

968.6

968.7

968.8

968.9

969.0

969.1

969.2

969.3

969.4

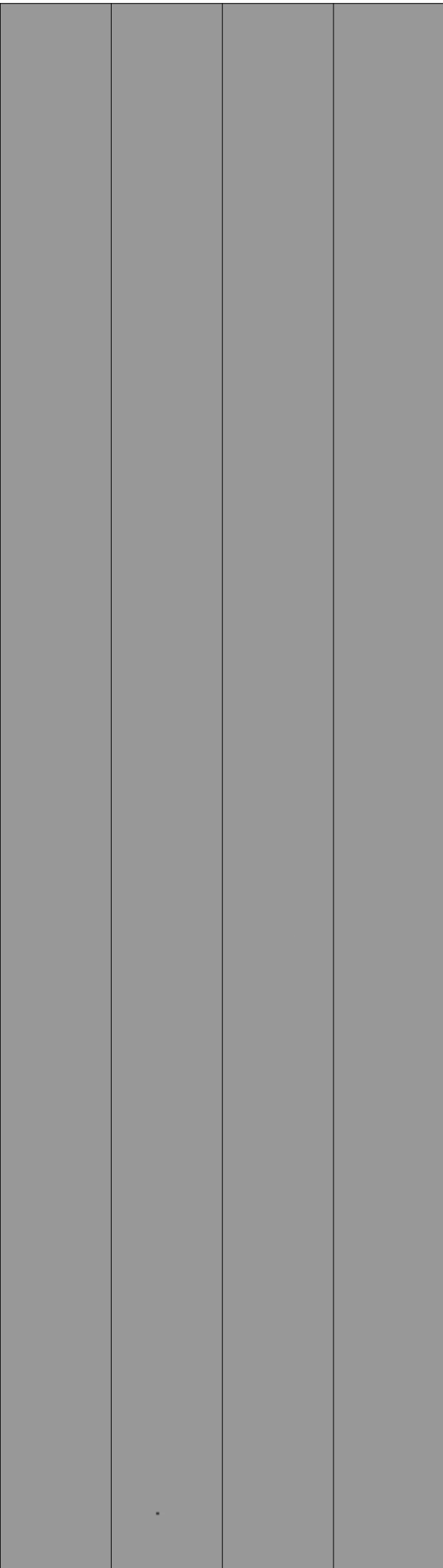
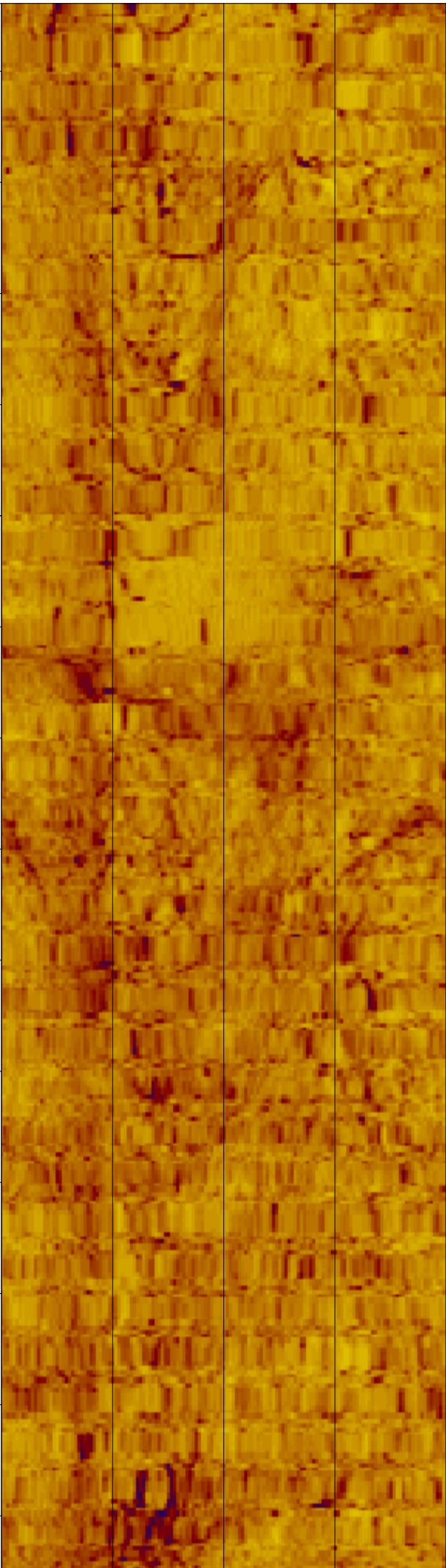
969.5

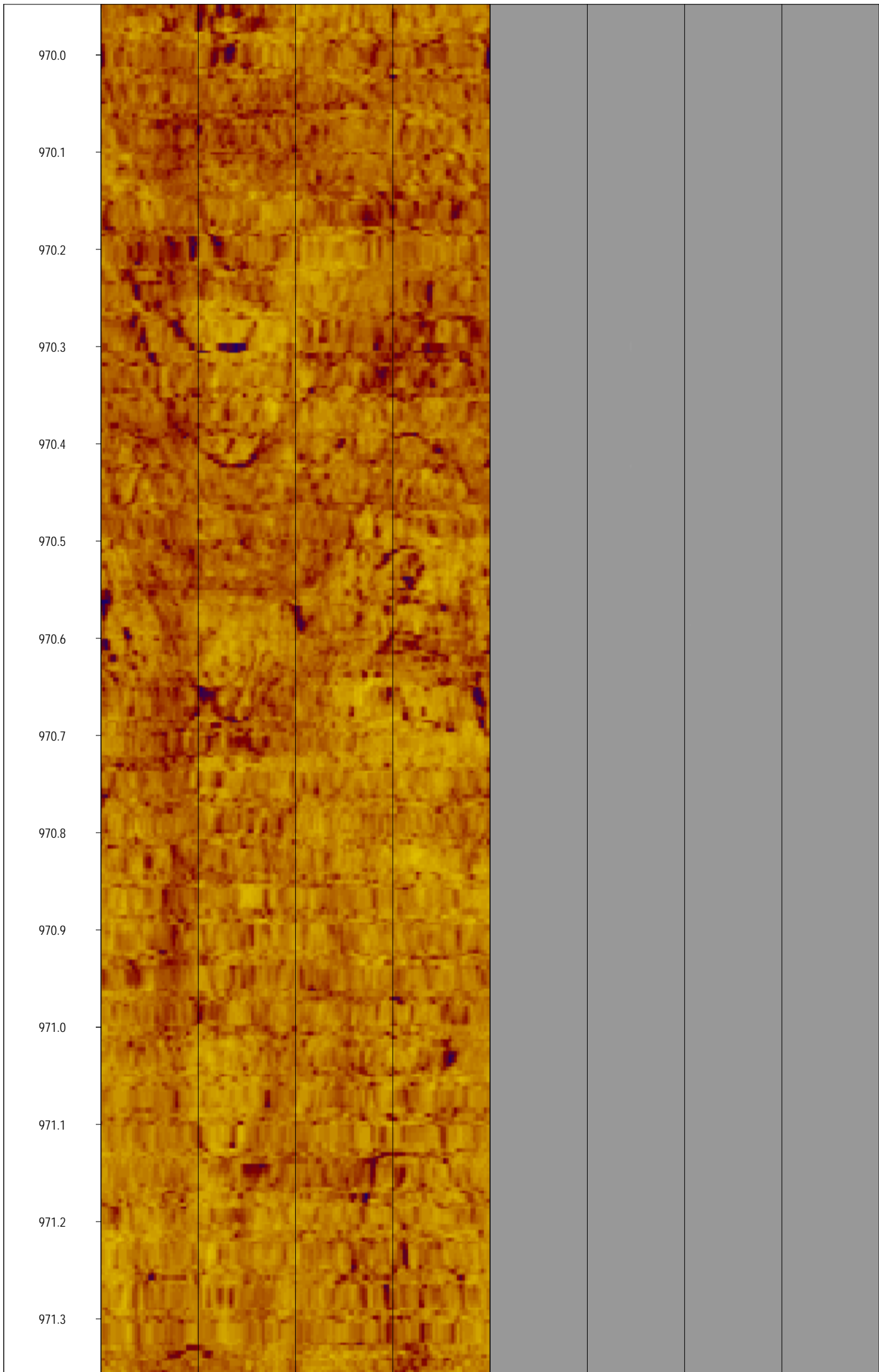
969.6

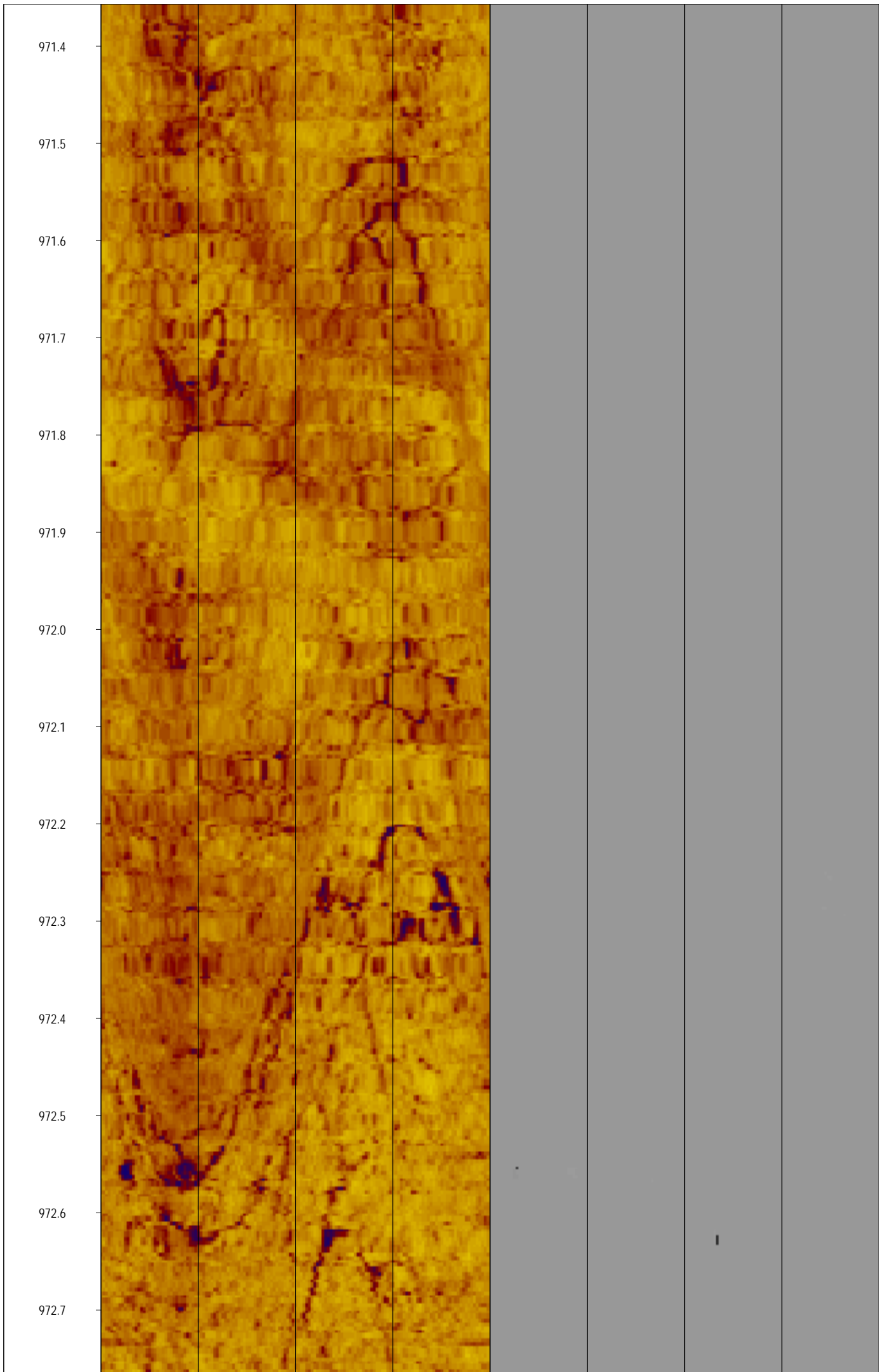
969.7

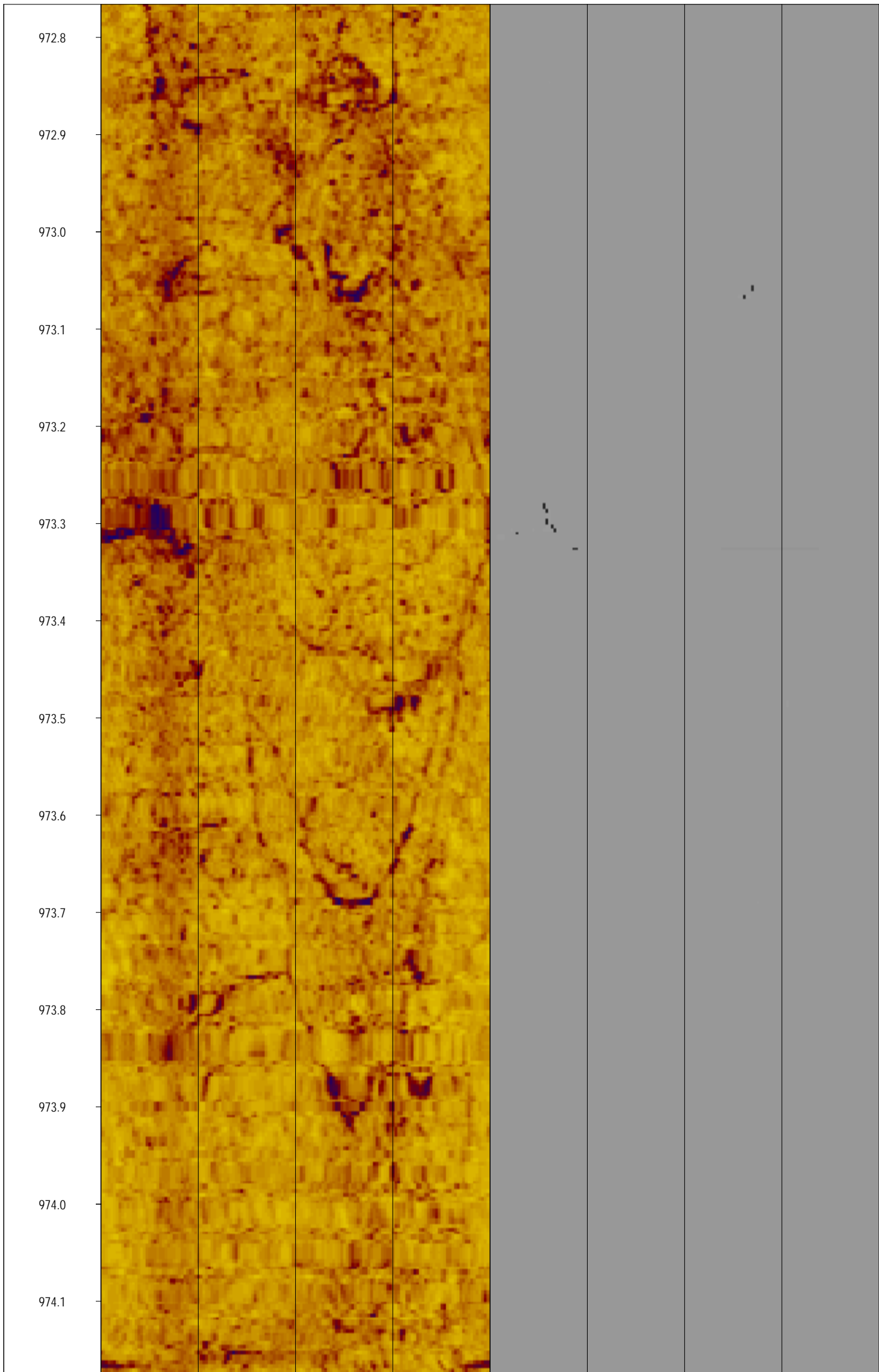
969.8

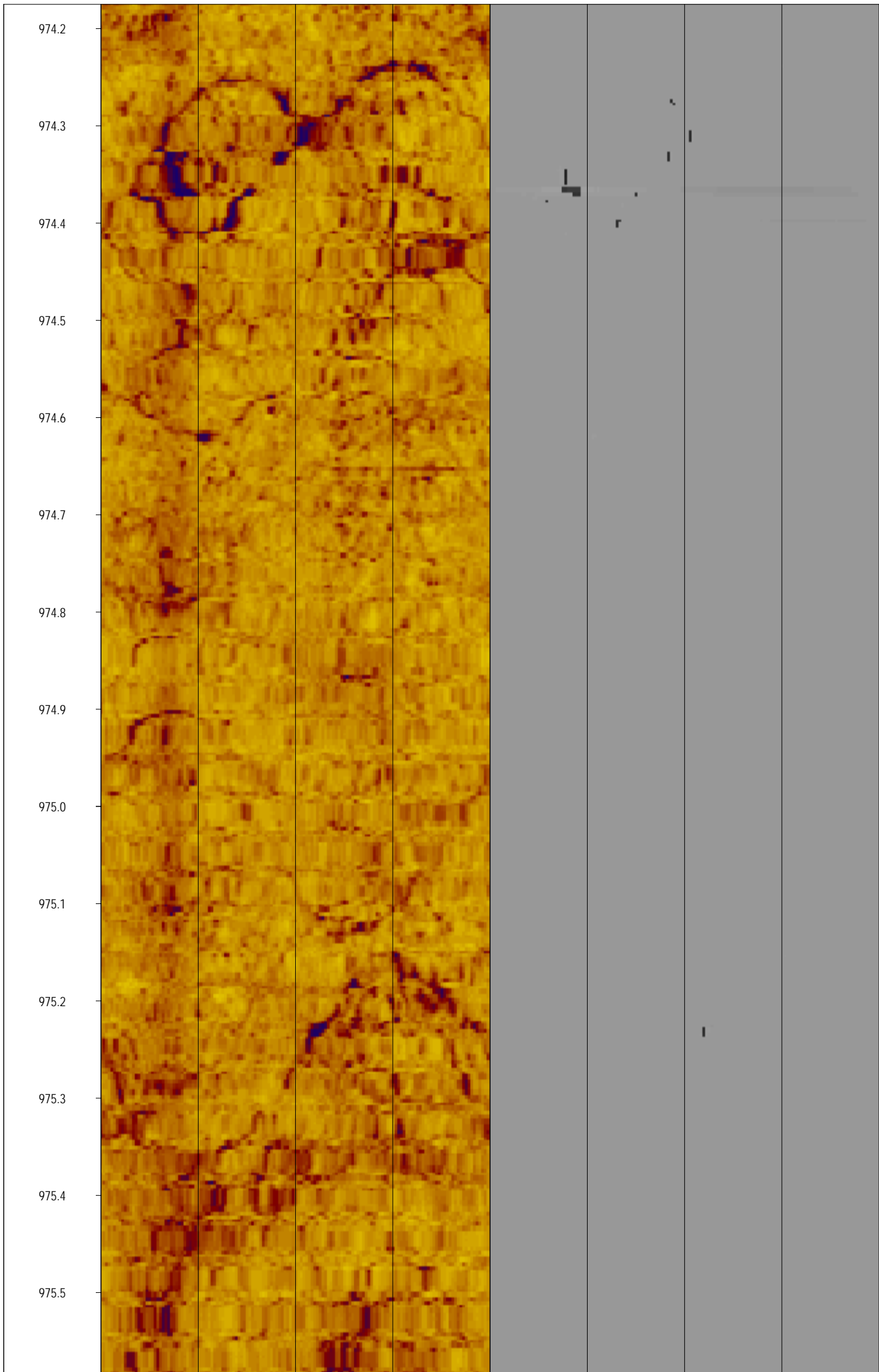
969.9

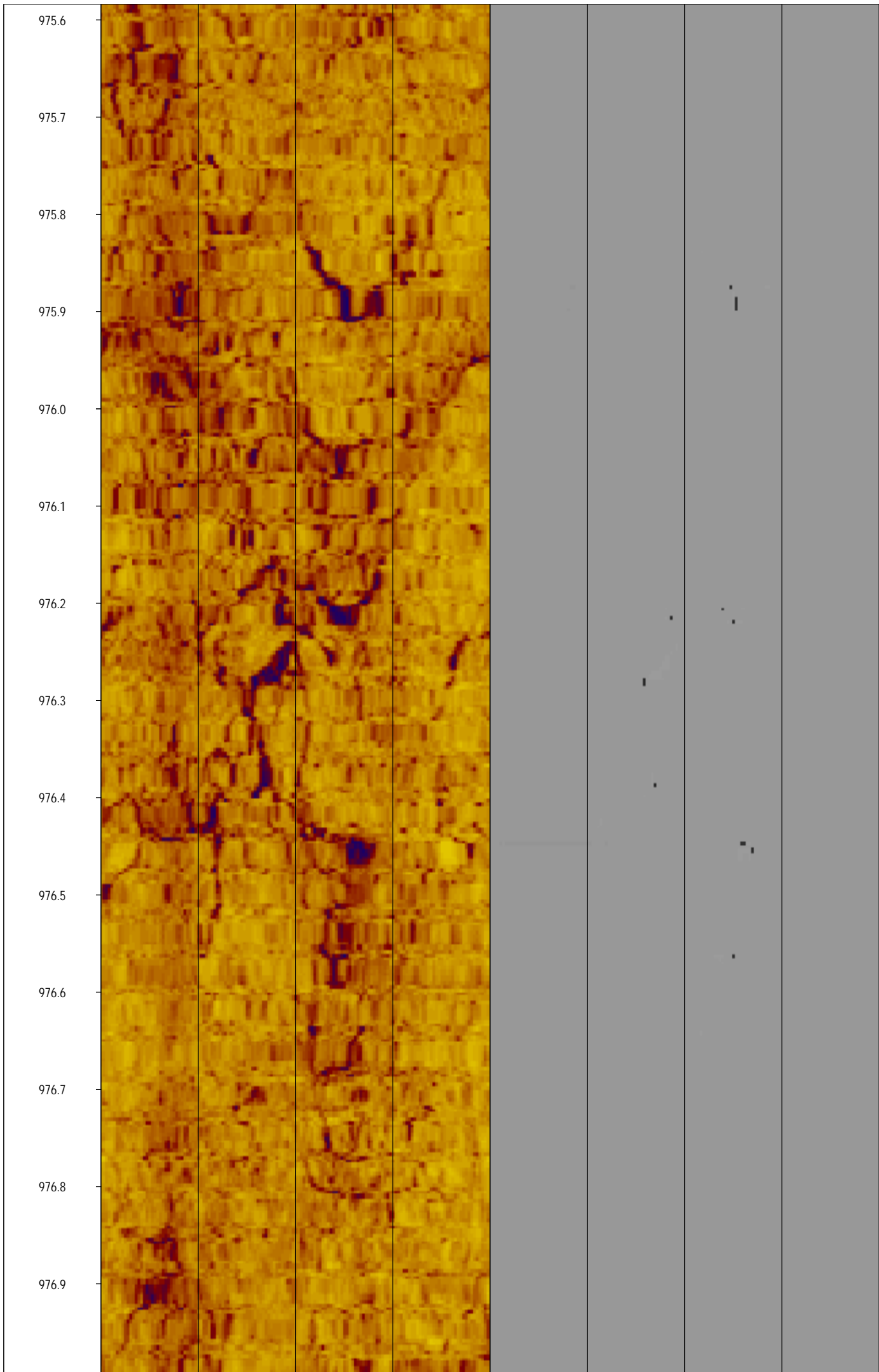


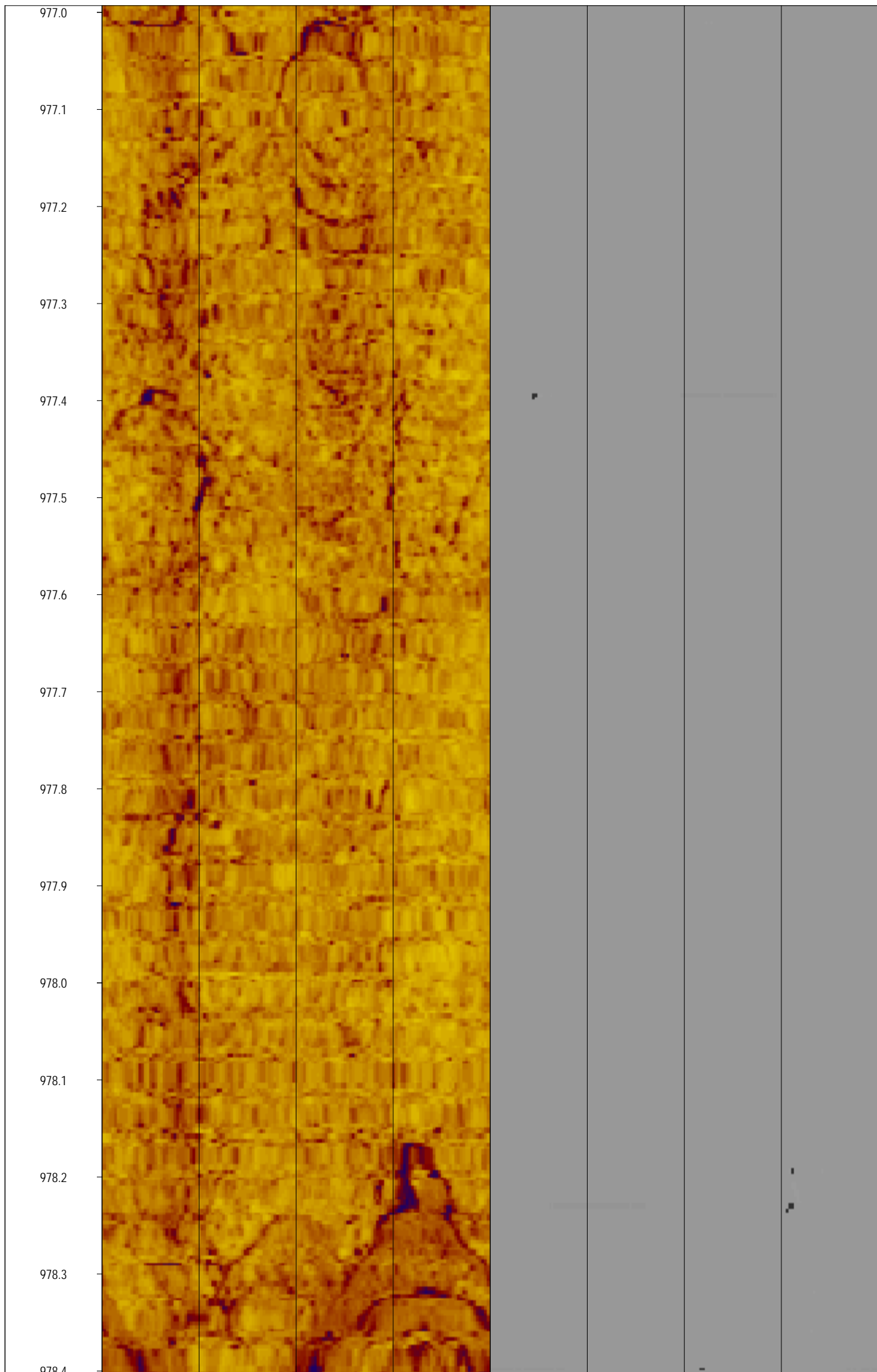


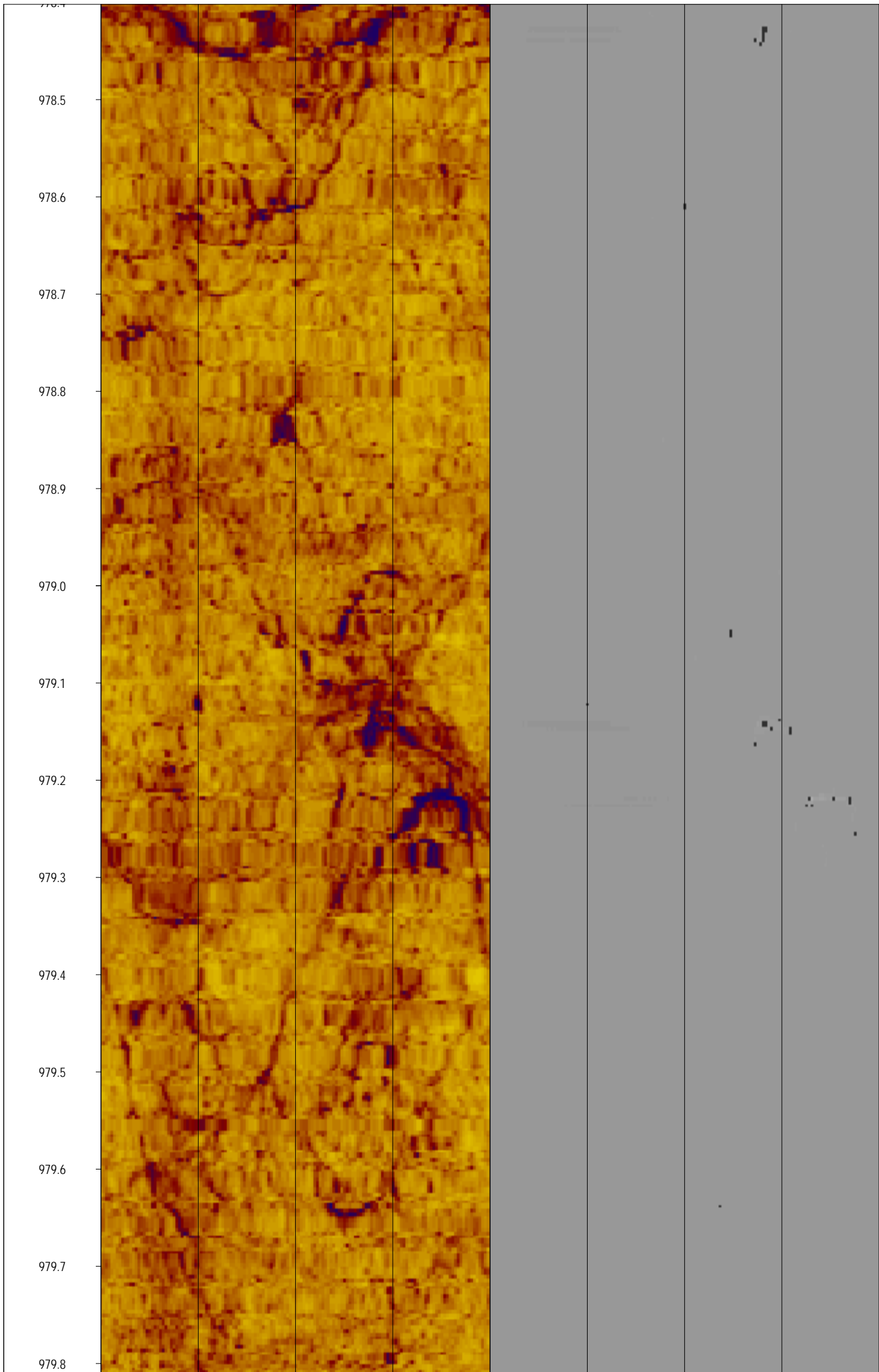


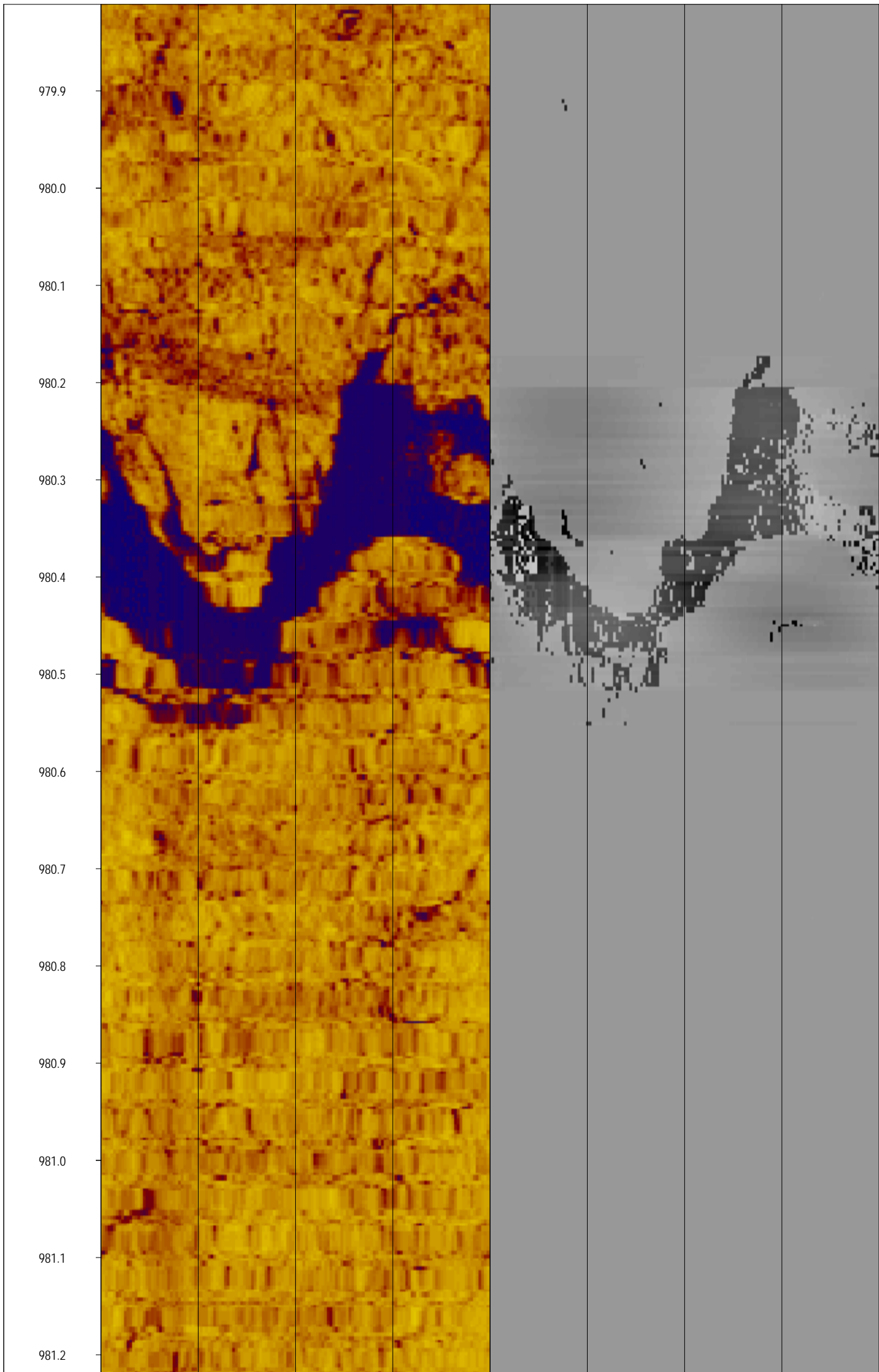


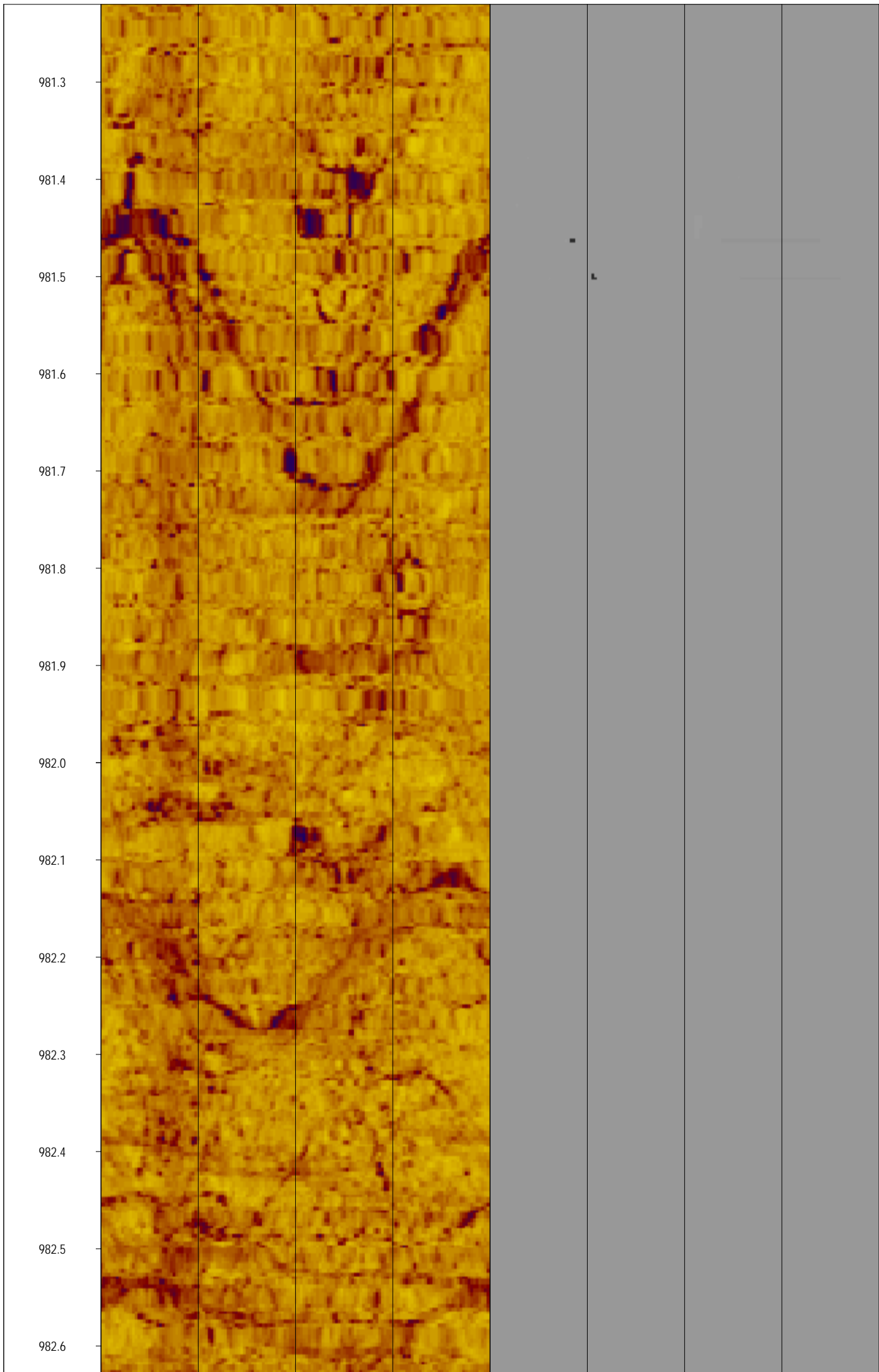


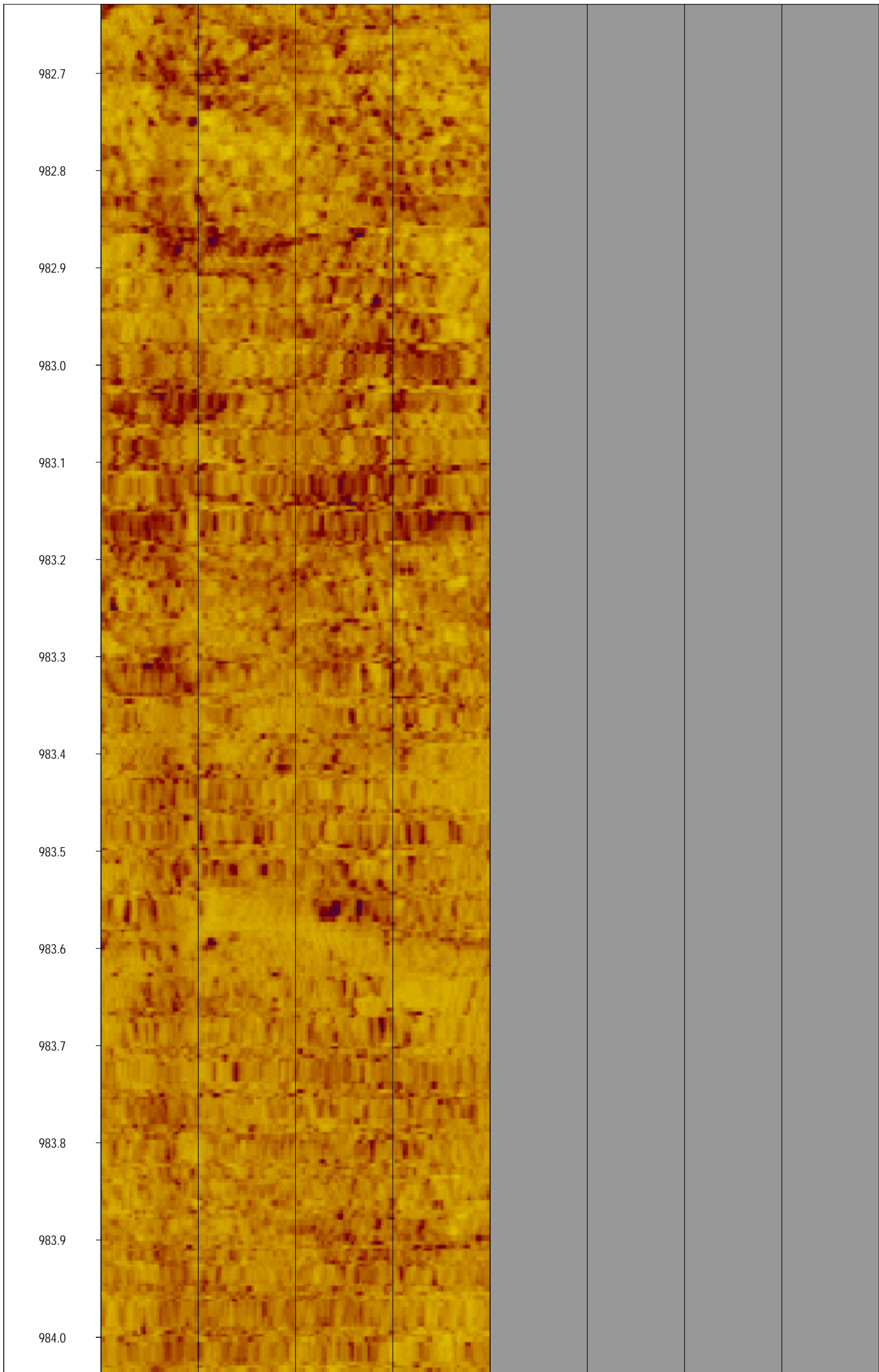












984.1

984.2

984.3

984.4

984.5

984.6

984.7

984.8

984.9

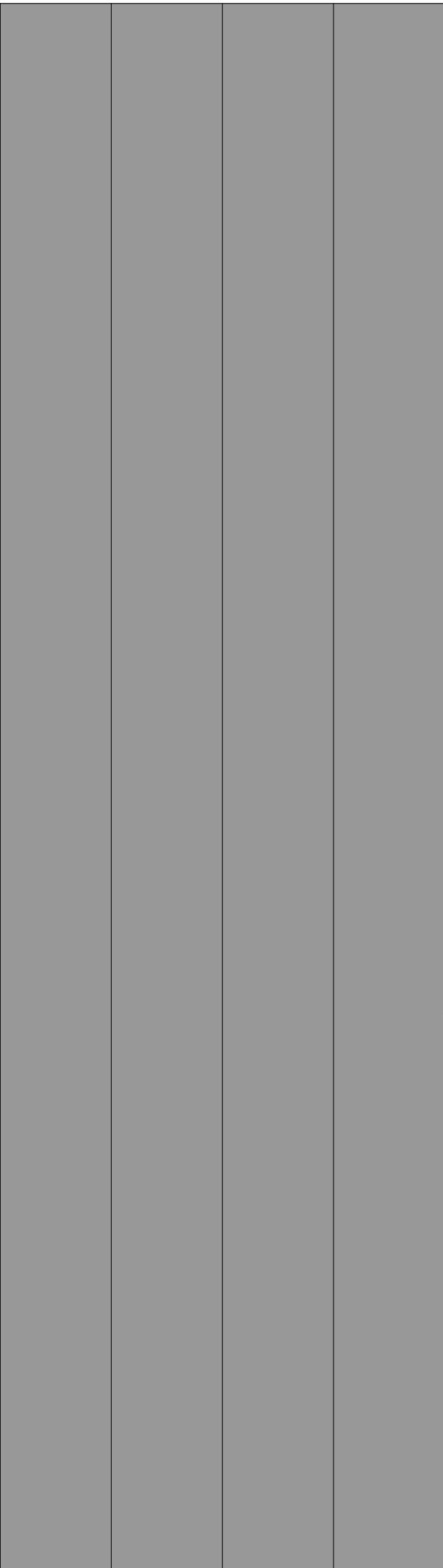
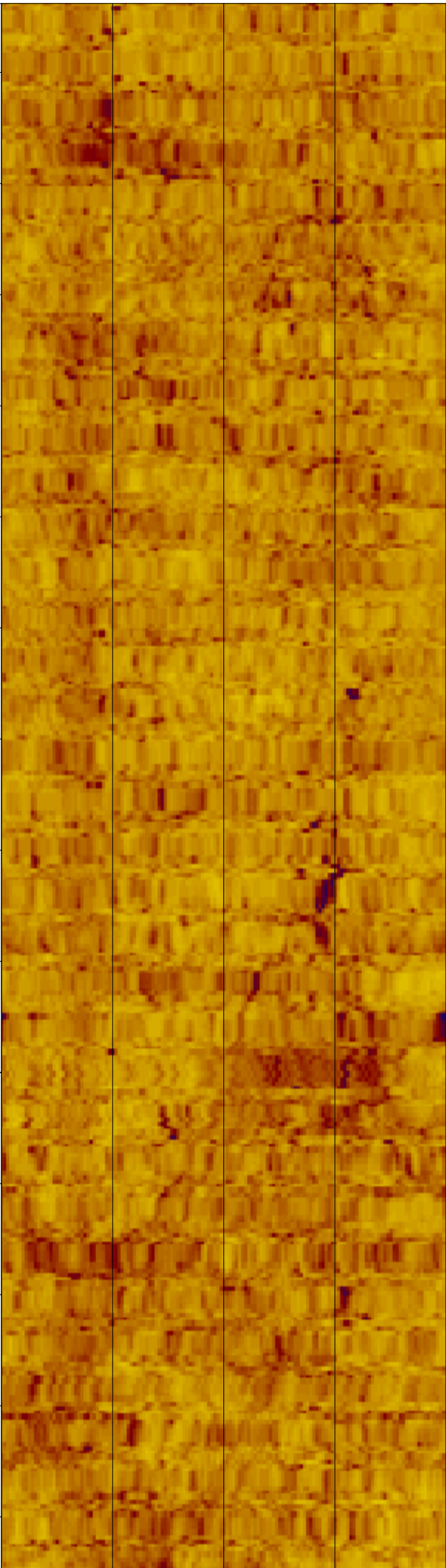
985.0

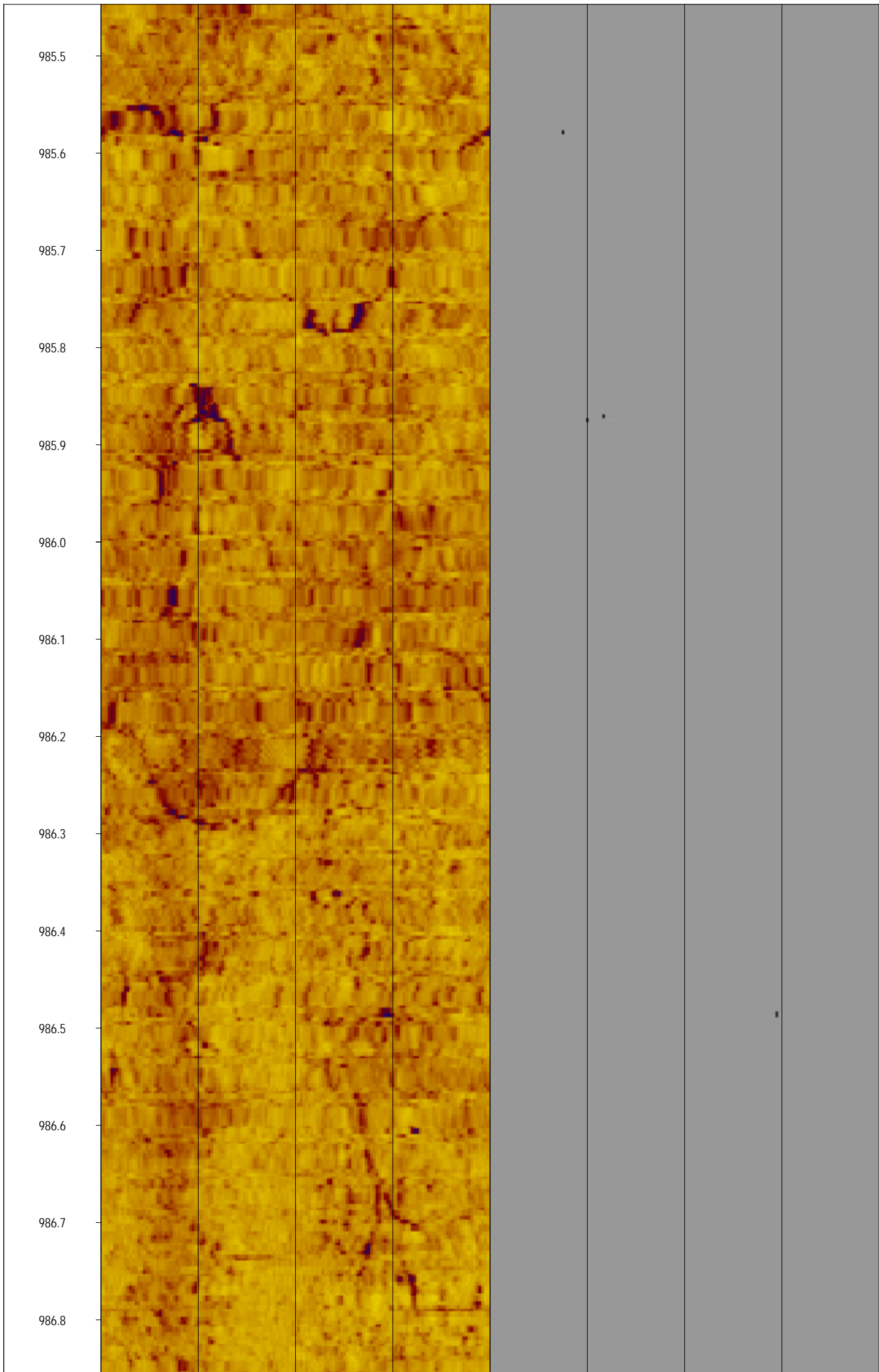
985.1

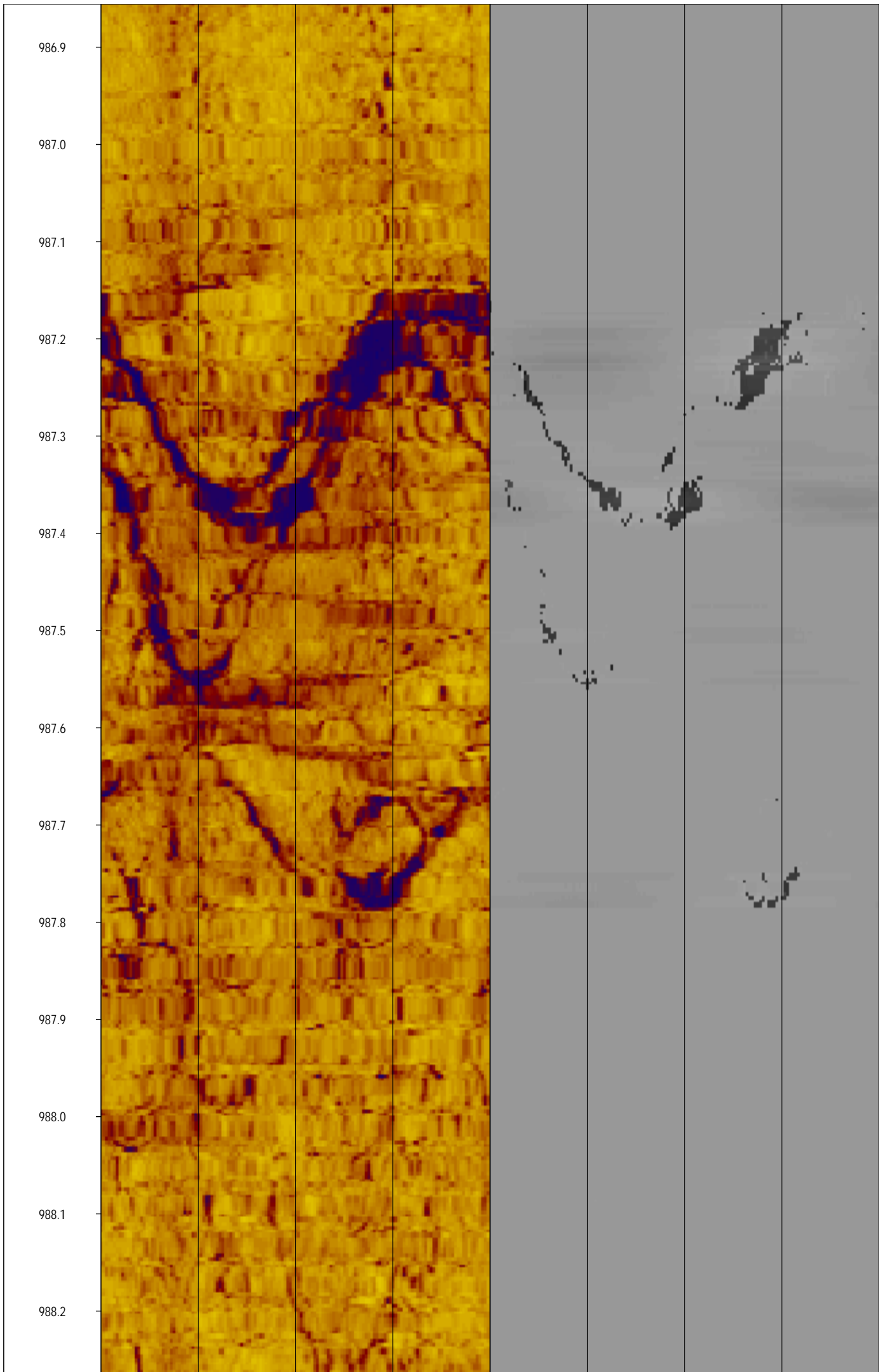
985.2

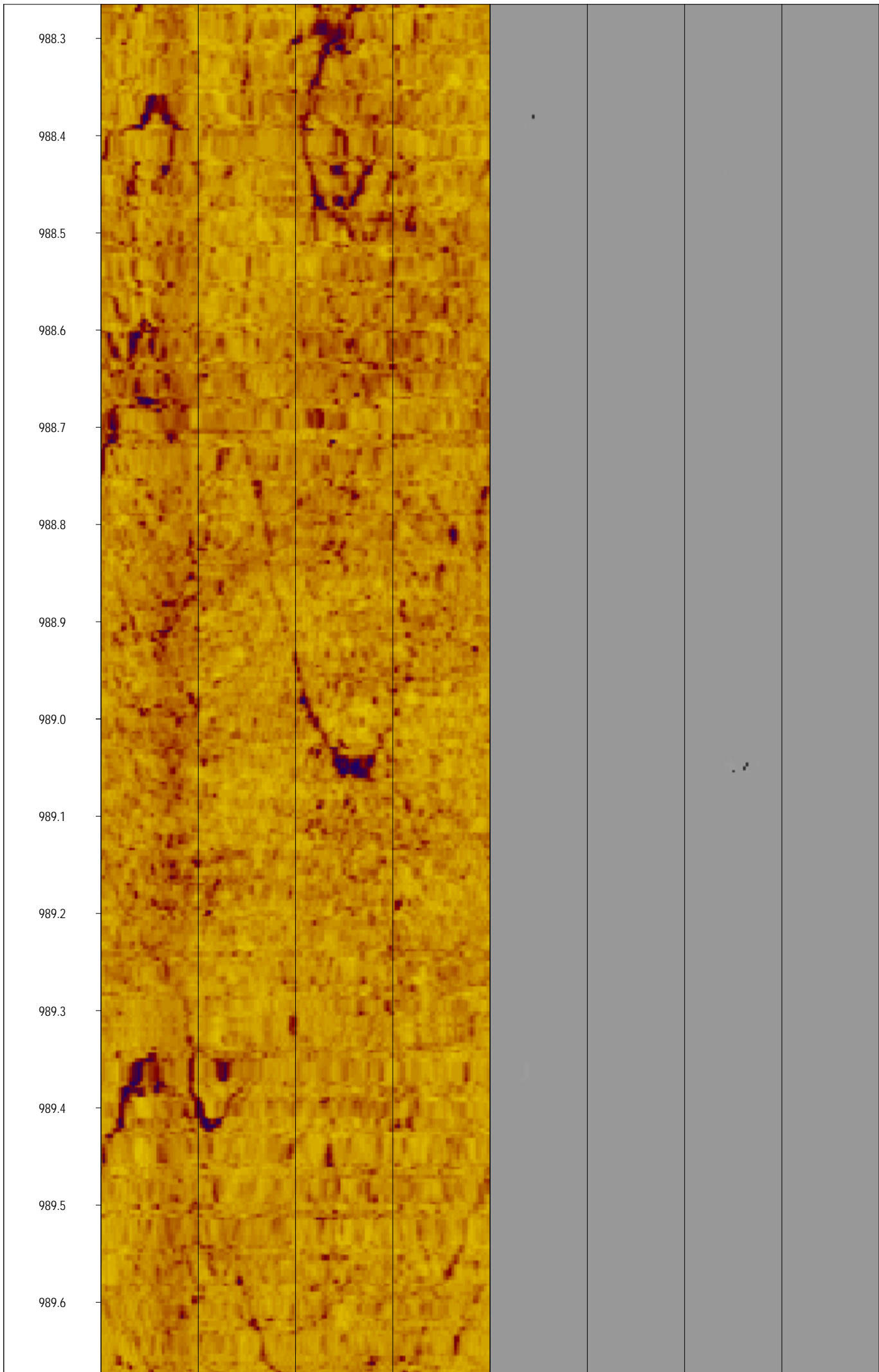
985.3

985.4









989.7

989.8

989.9

990.0

990.1

990.2

990.3

990.4

990.5

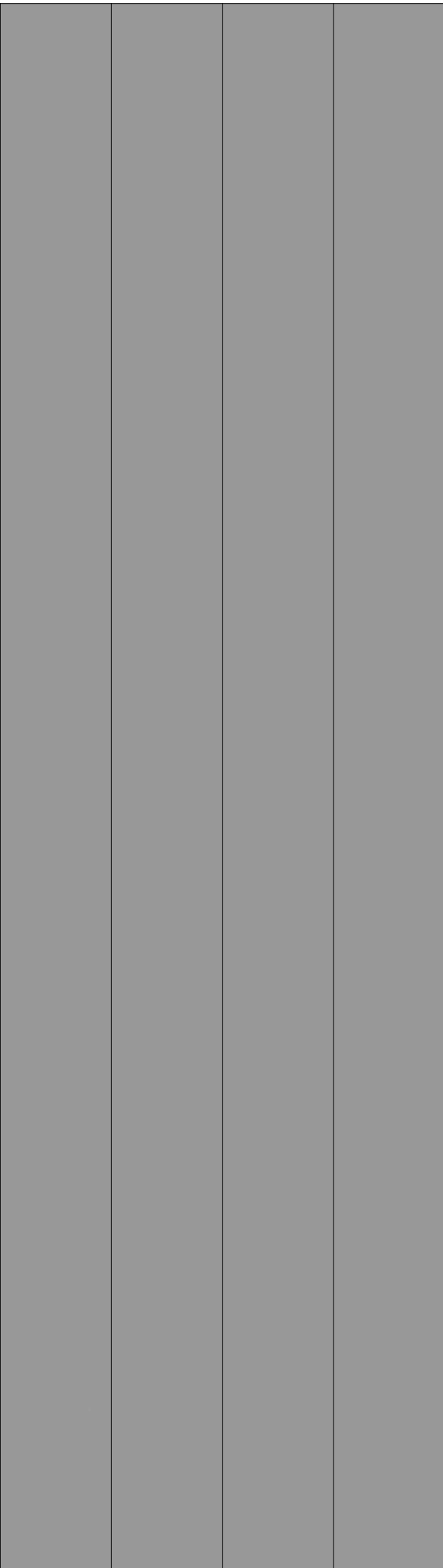
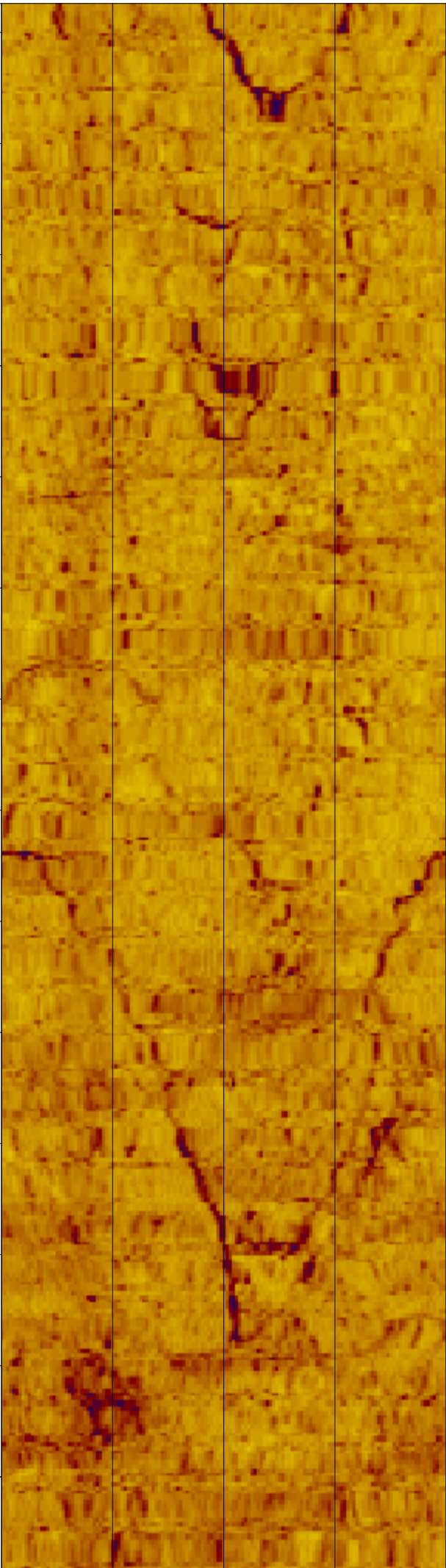
990.6

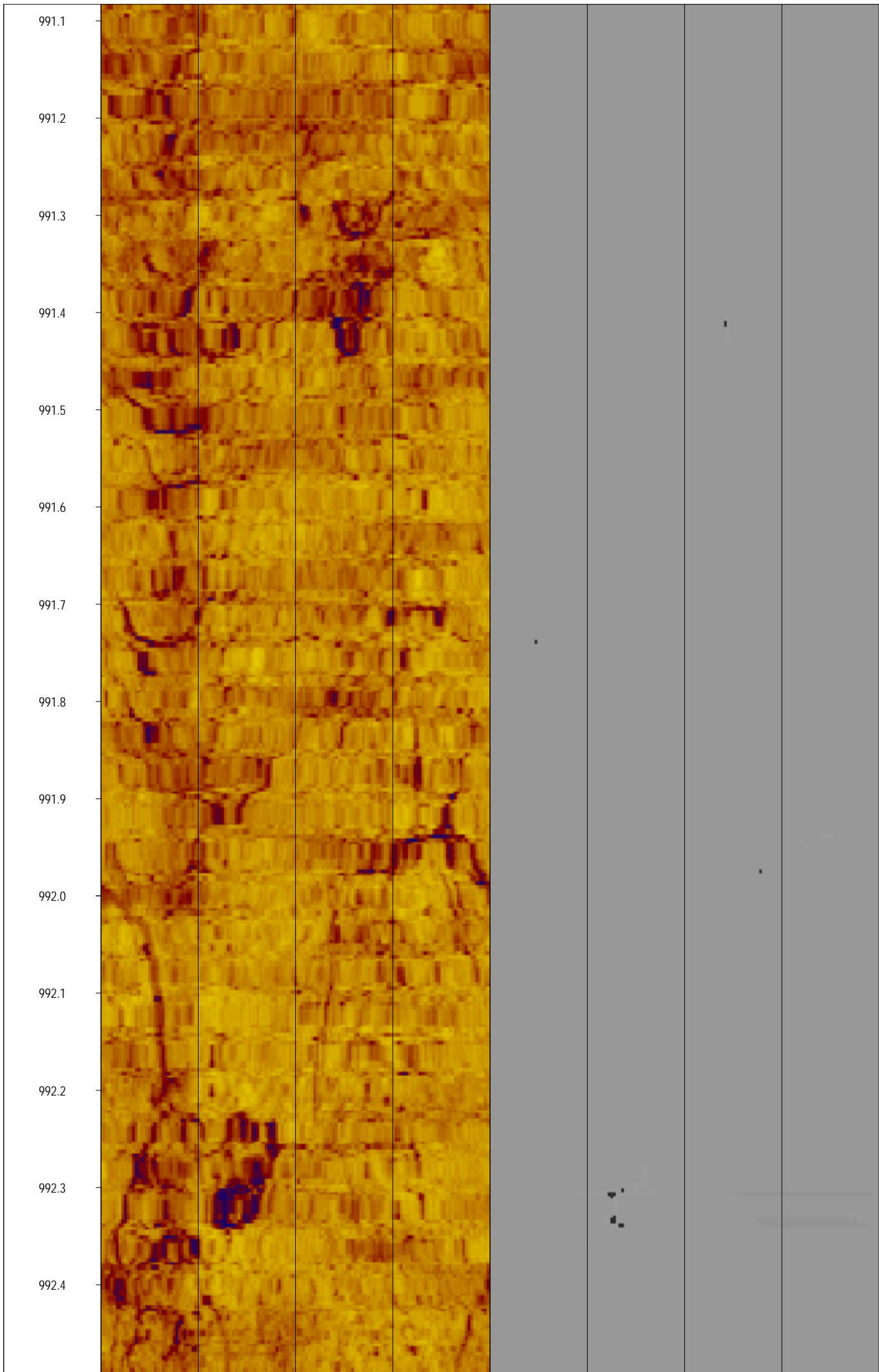
990.7

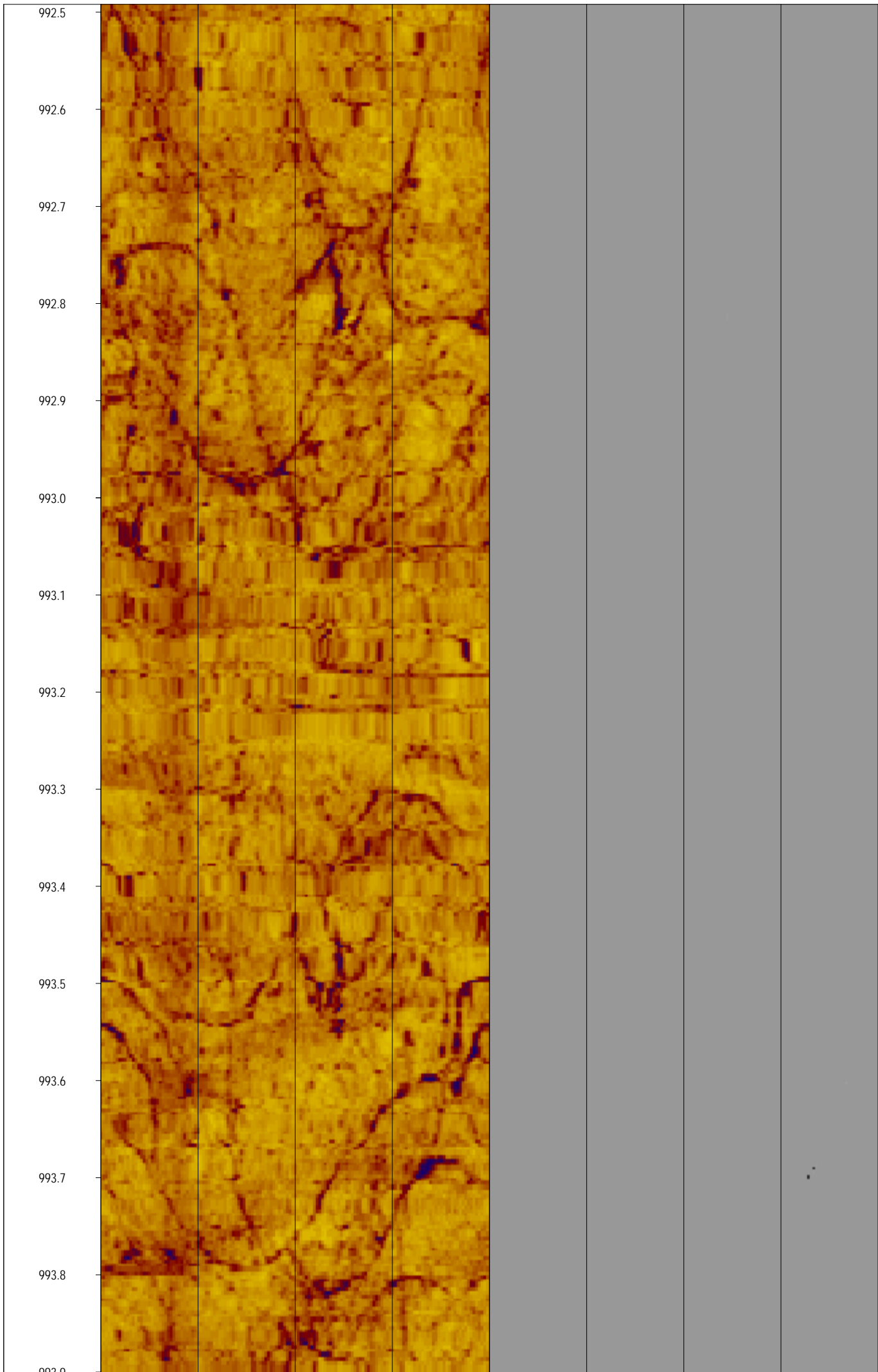
990.8

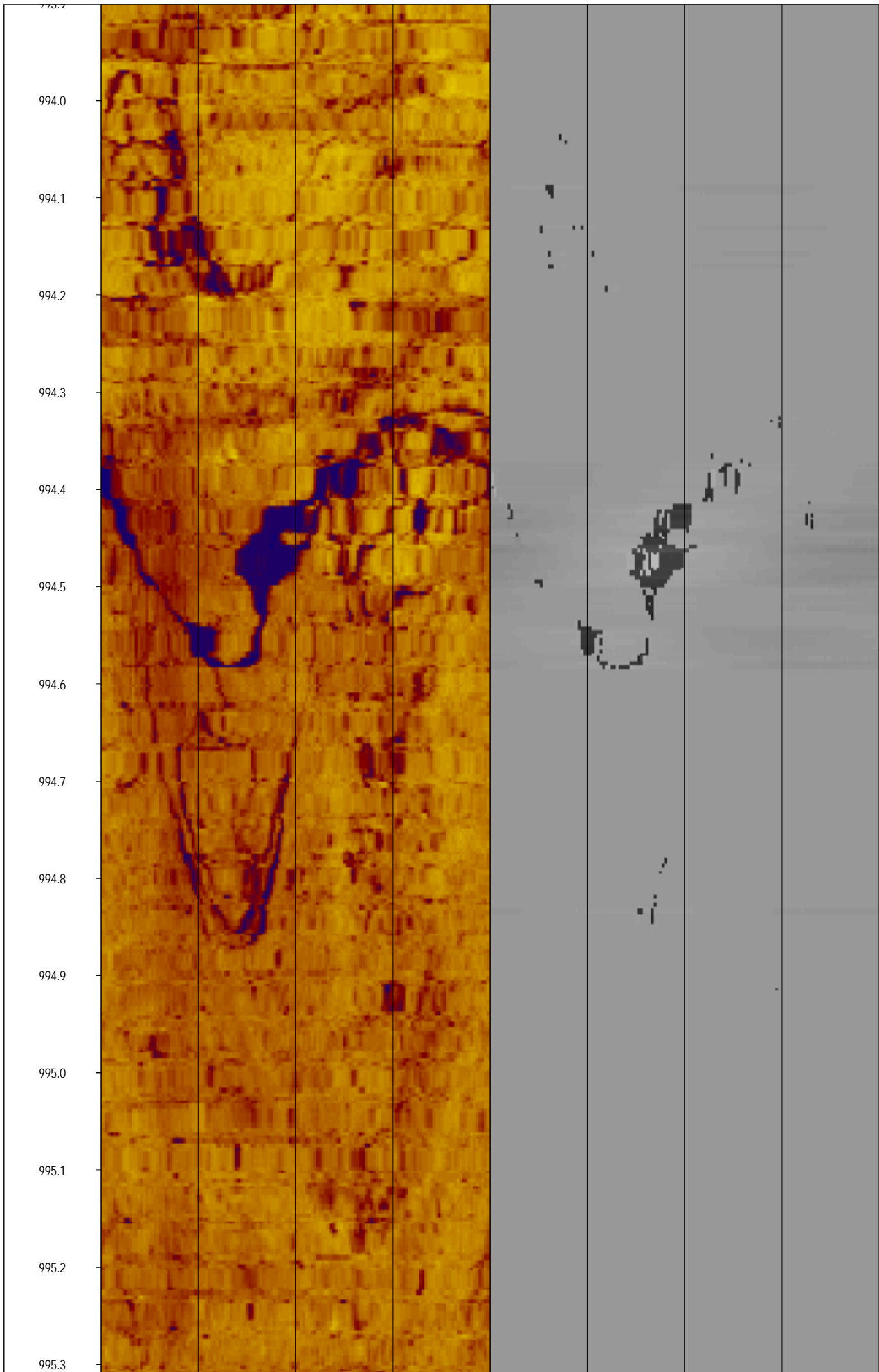
990.9

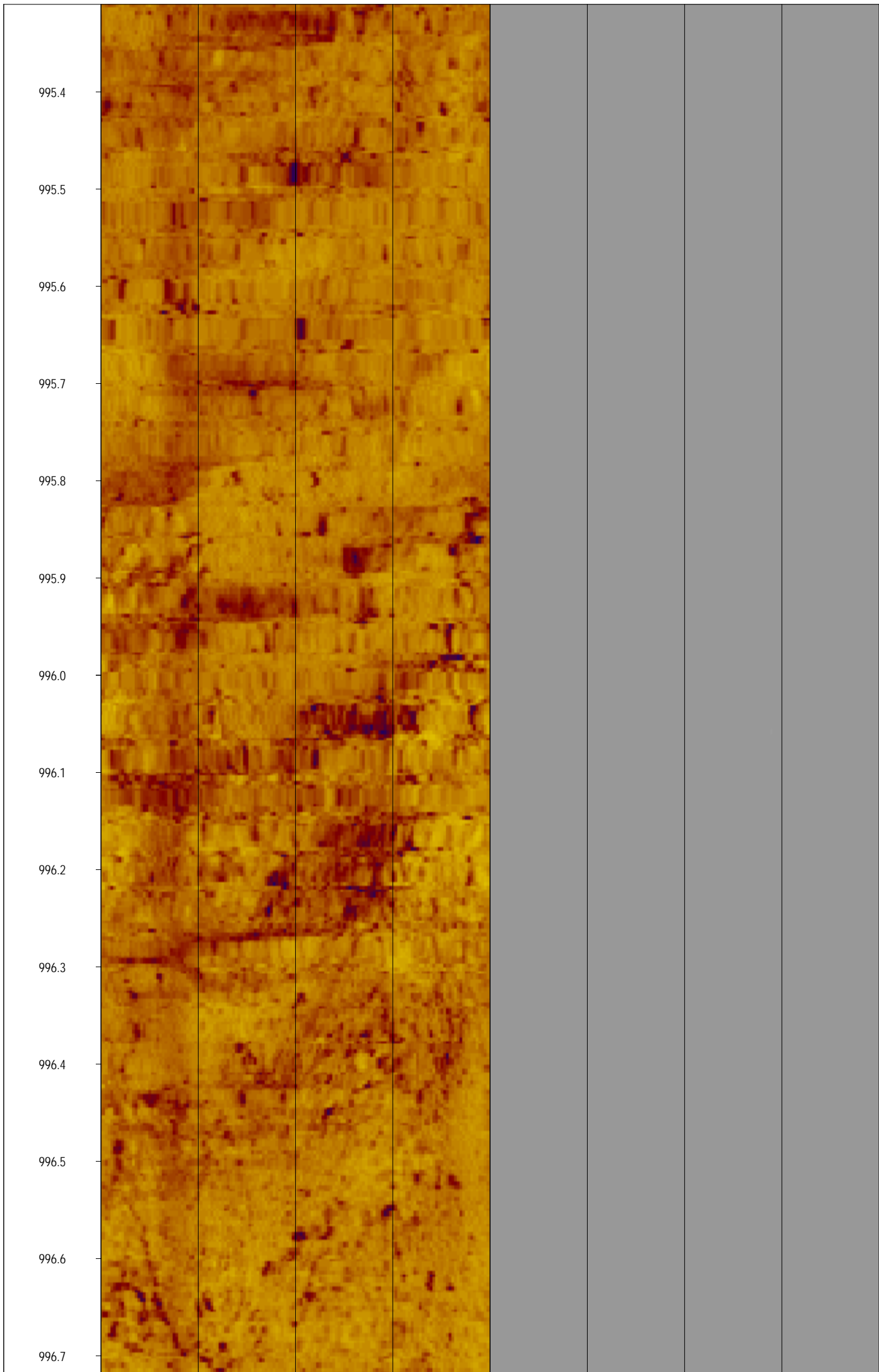
991.0

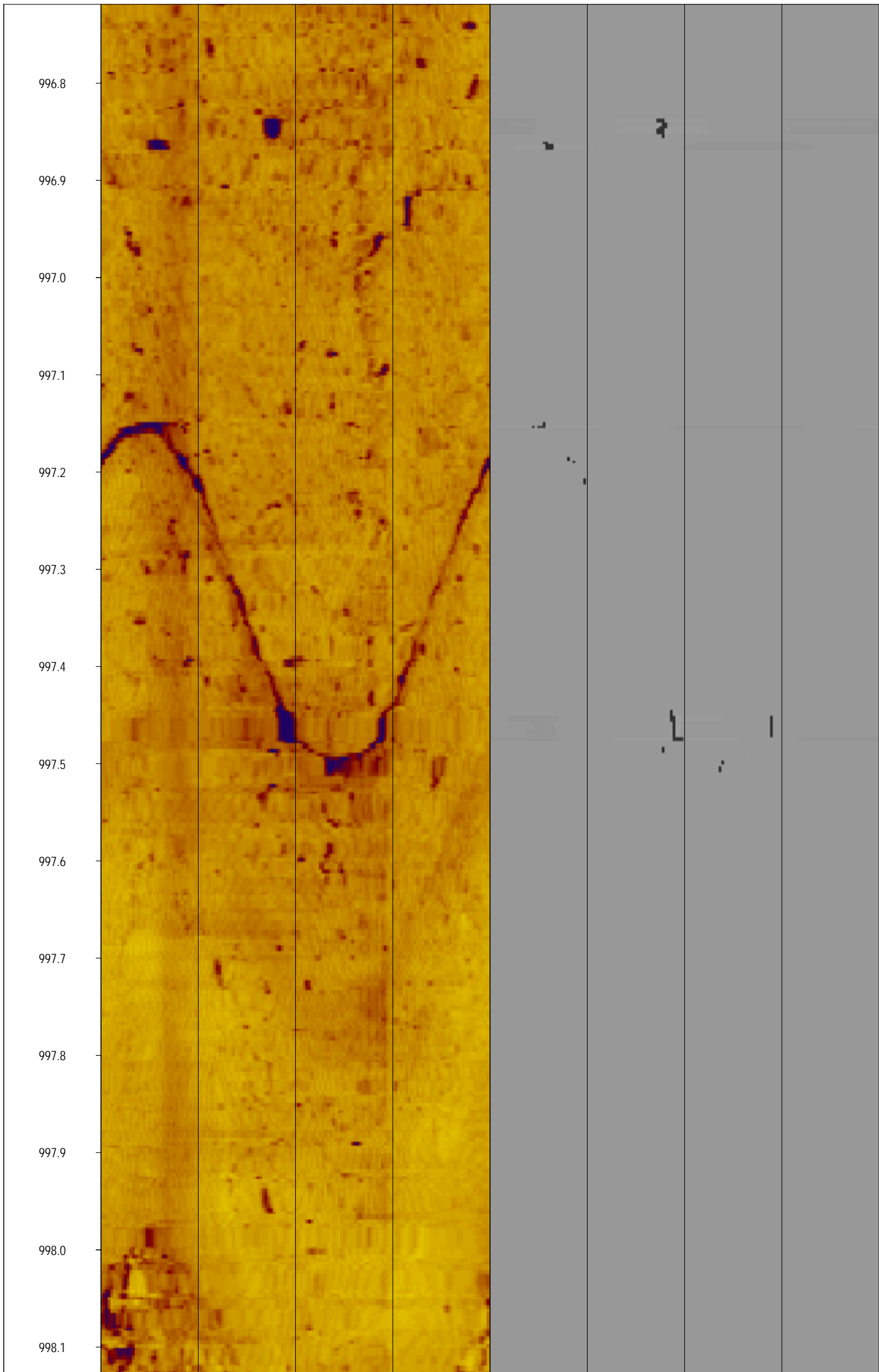


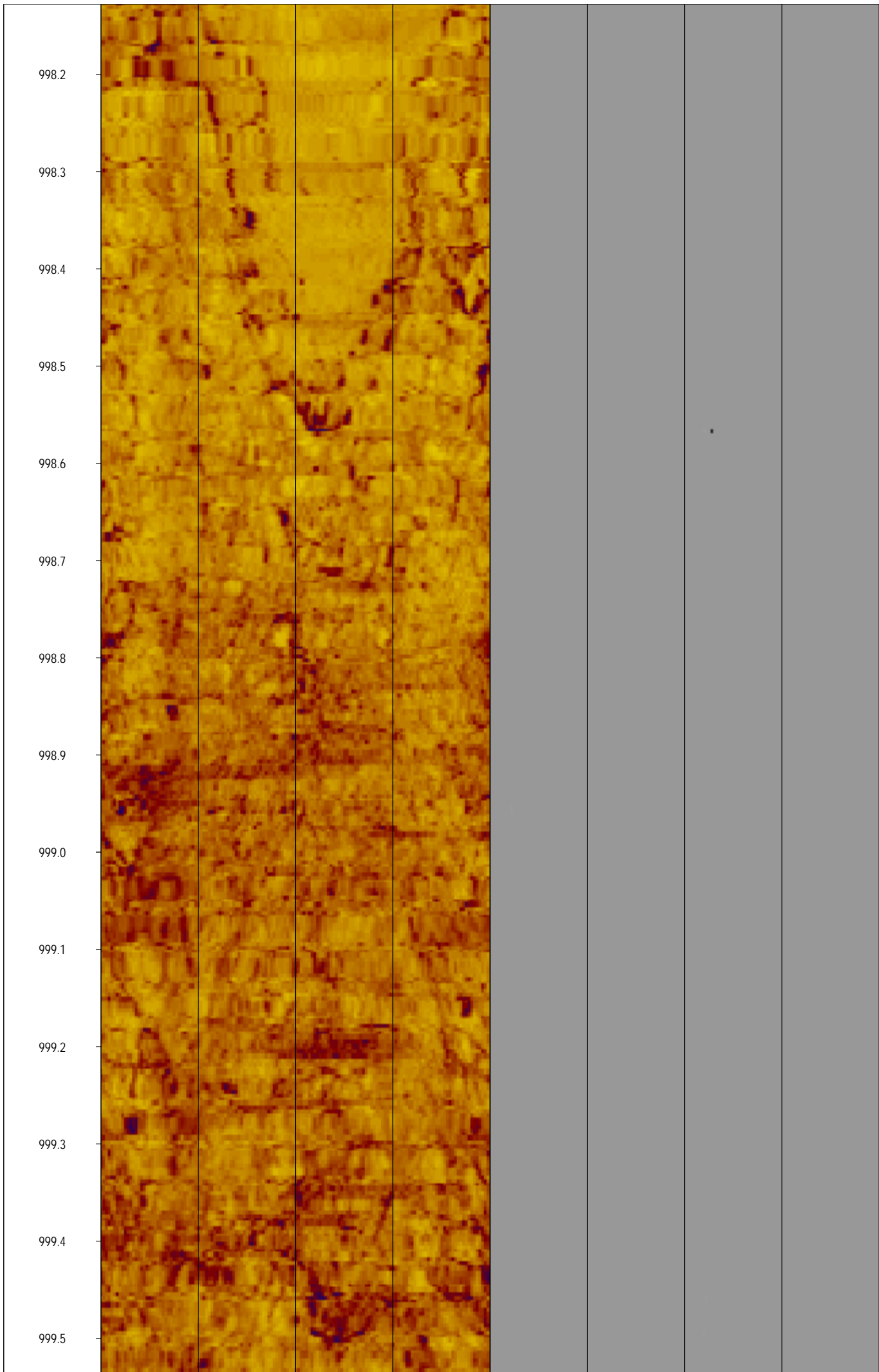












998.2

998.3

998.4

998.5

998.6

998.7

998.8

998.9

999.0

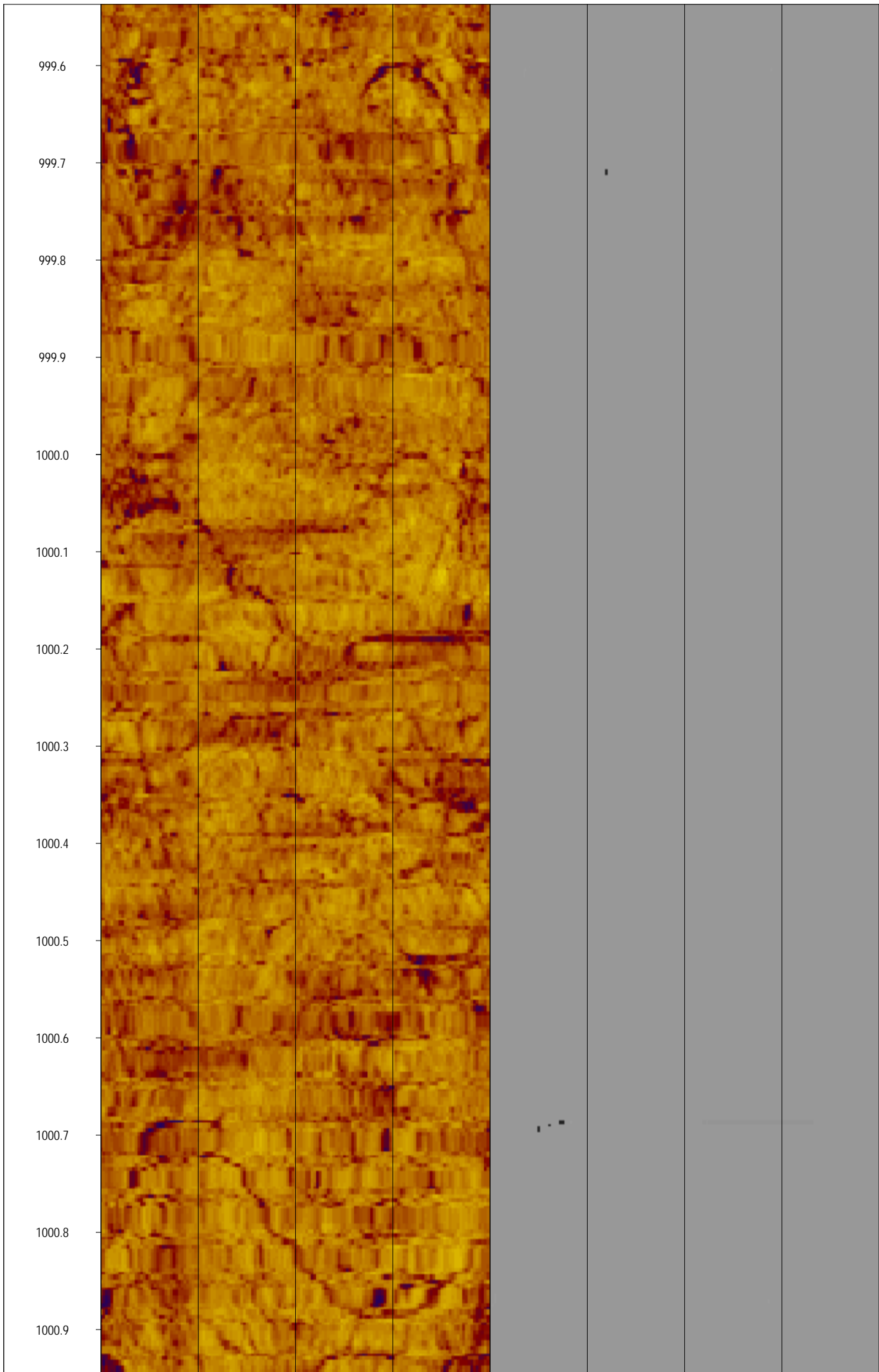
999.1

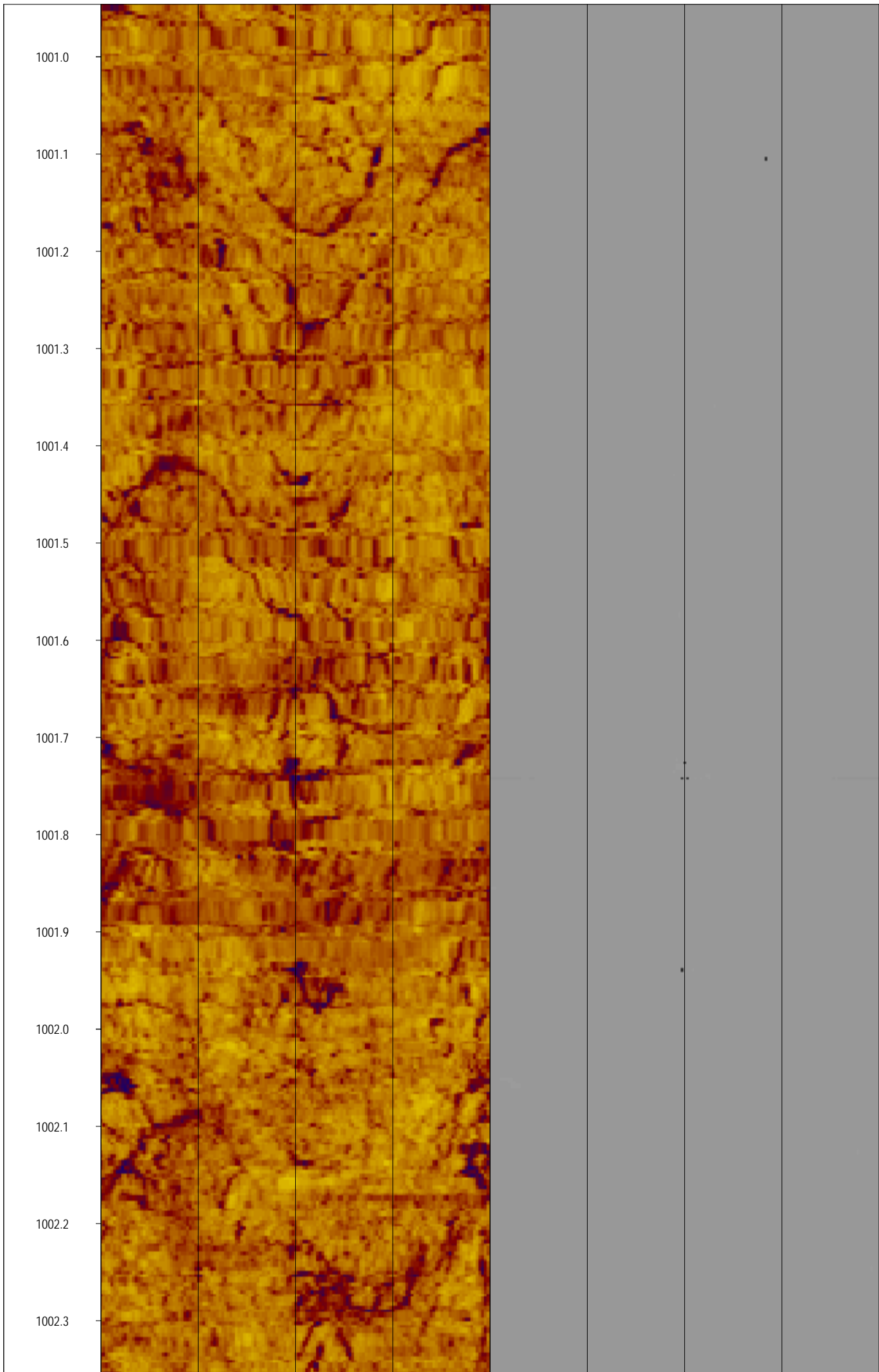
999.2

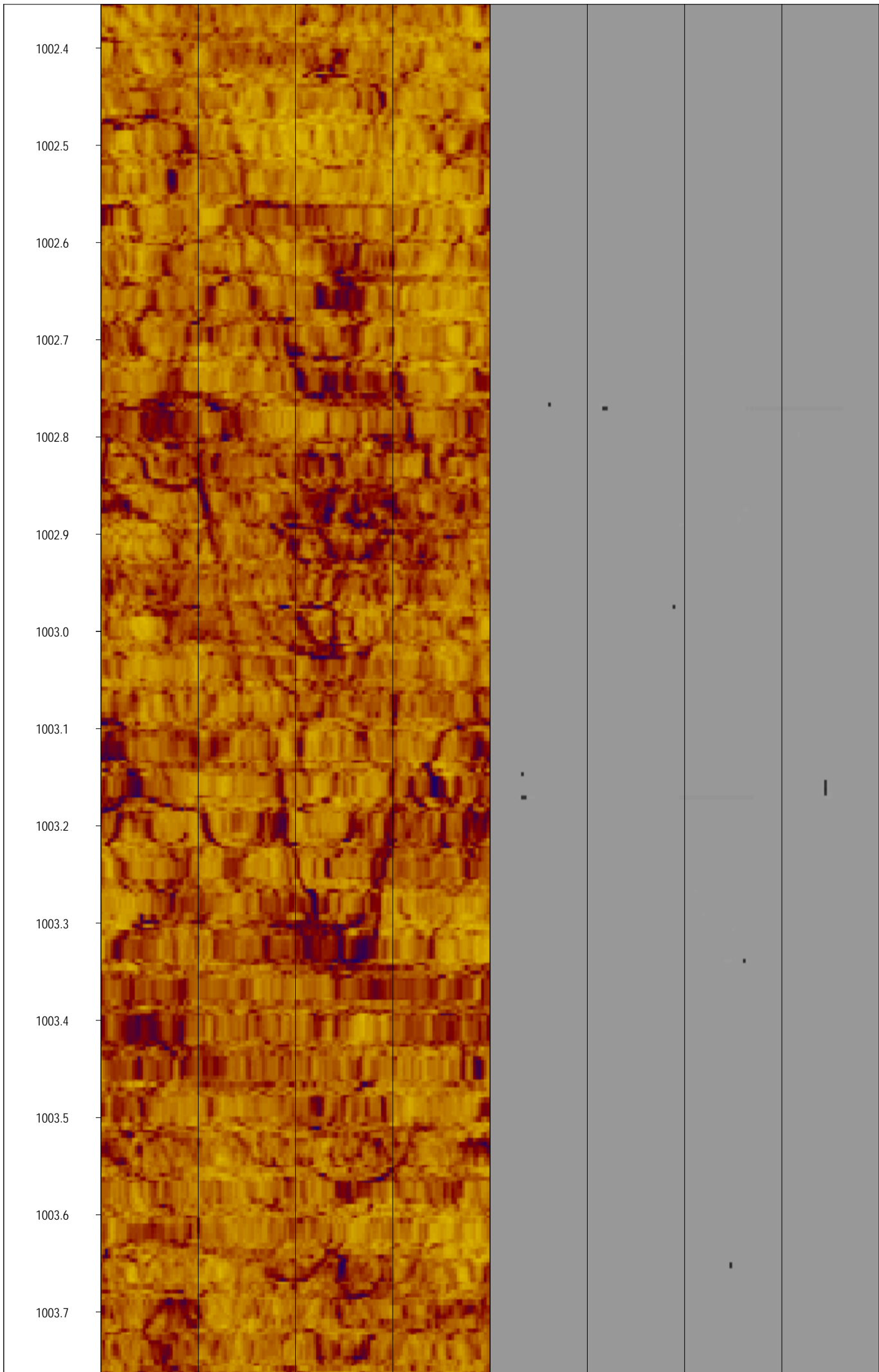
999.3

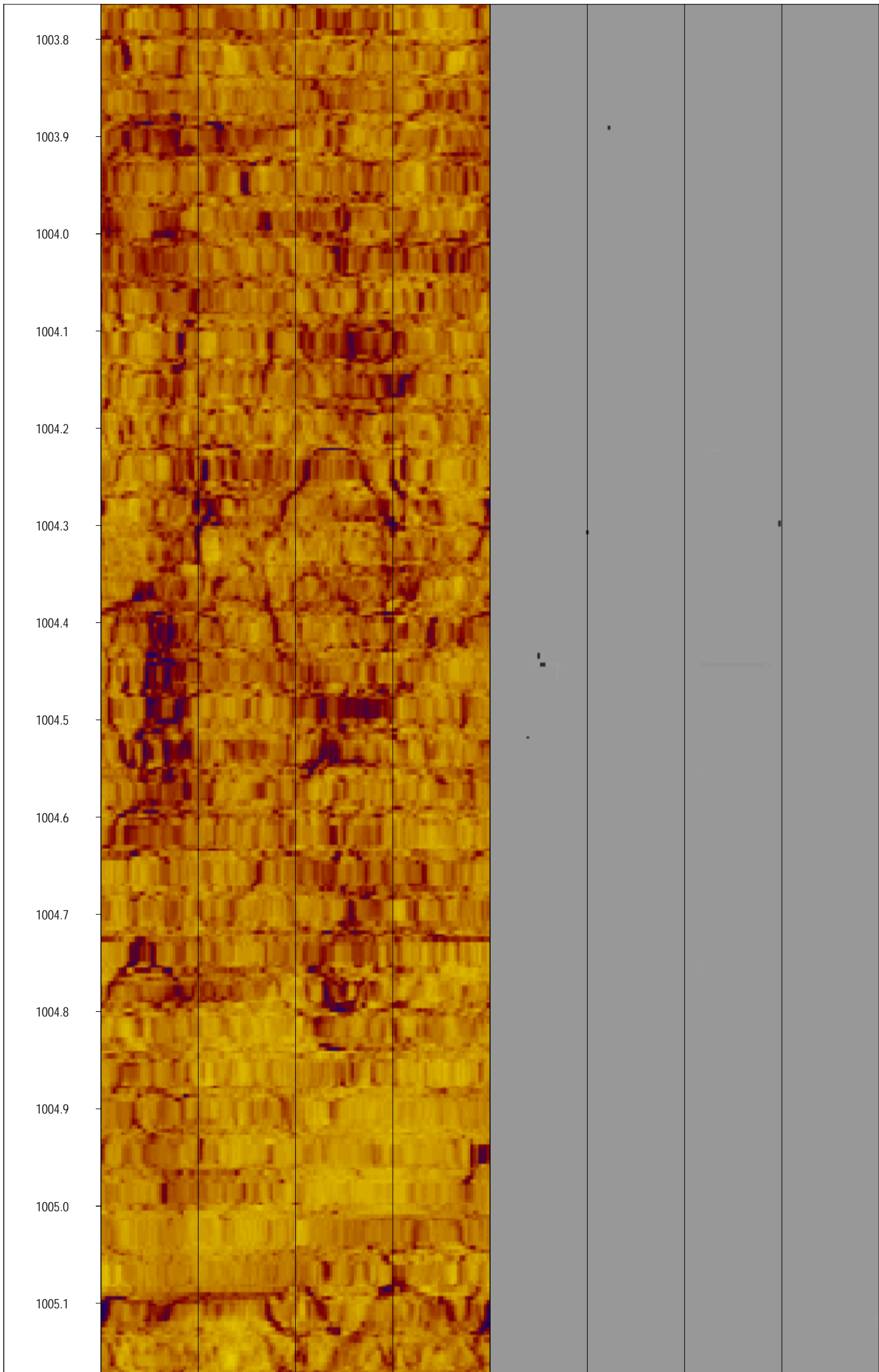
999.4

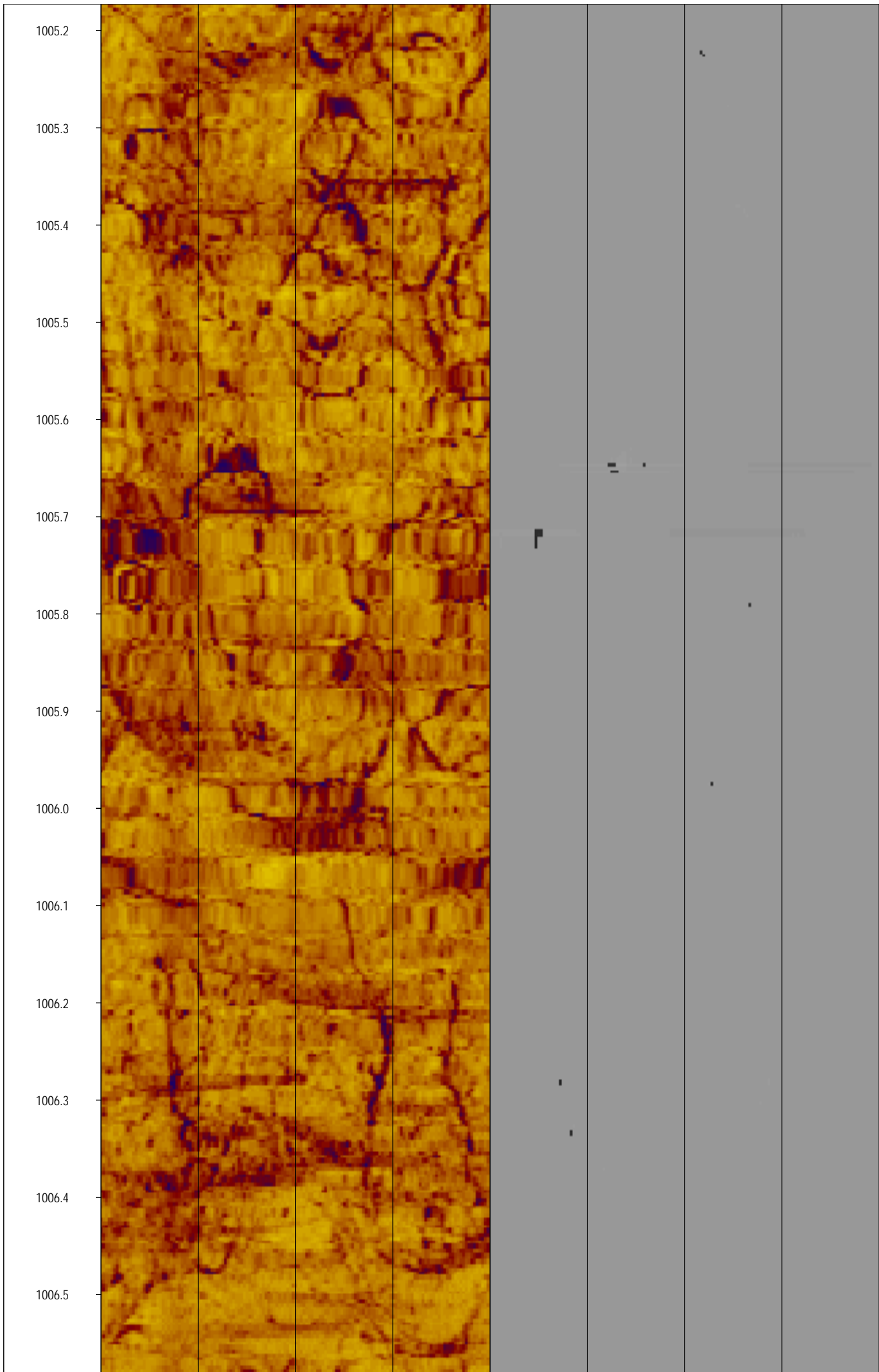
999.5

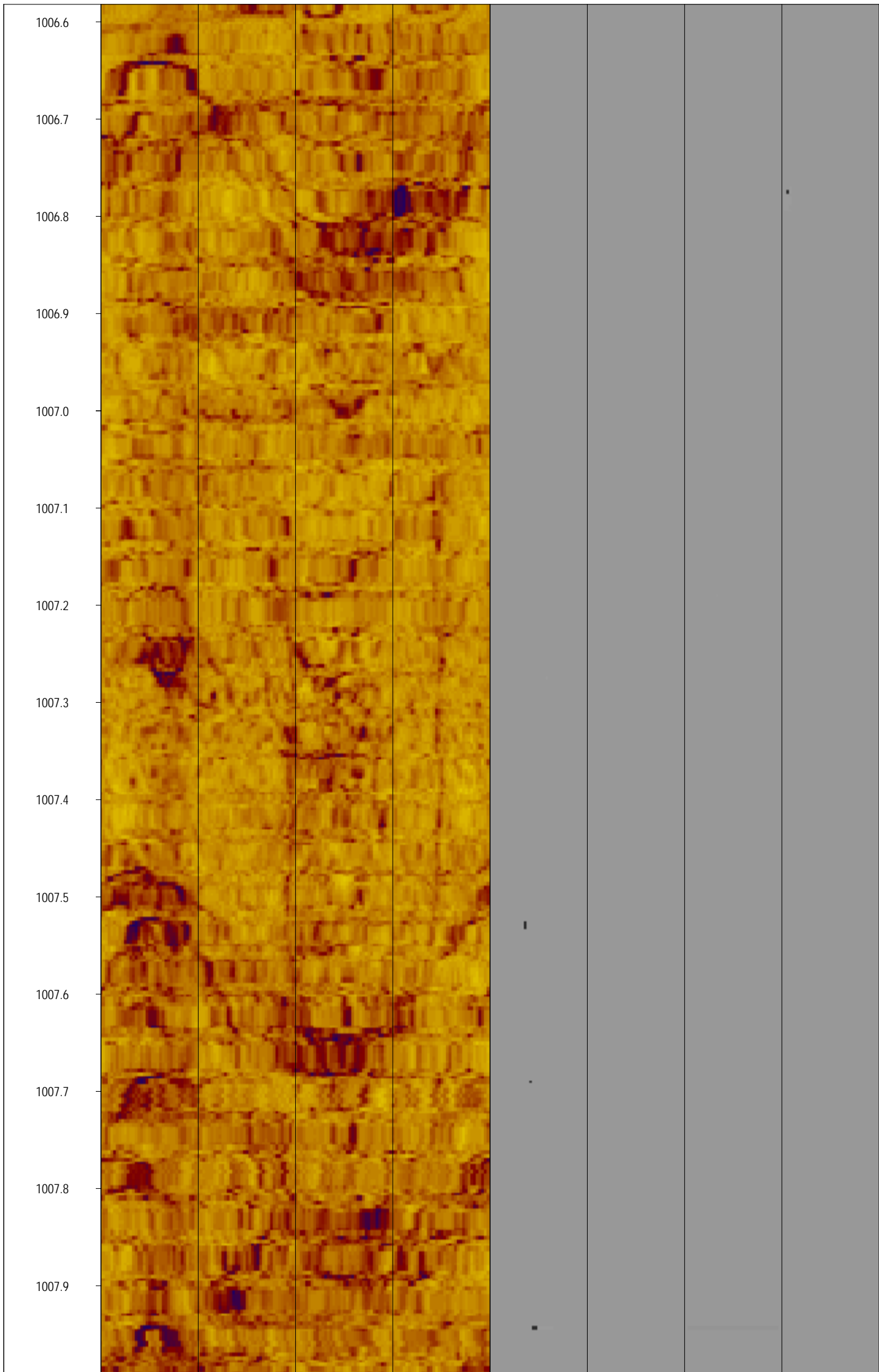


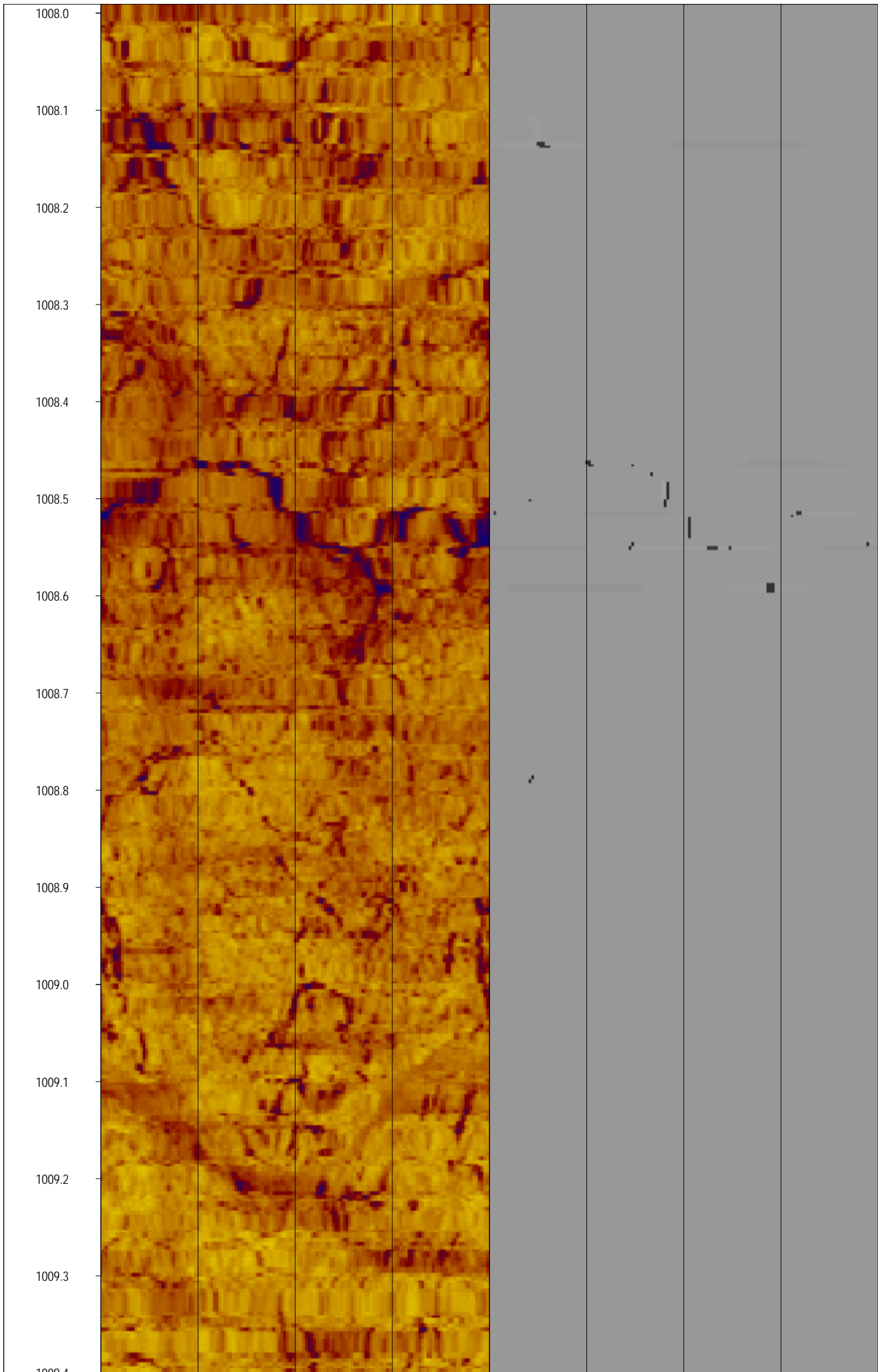


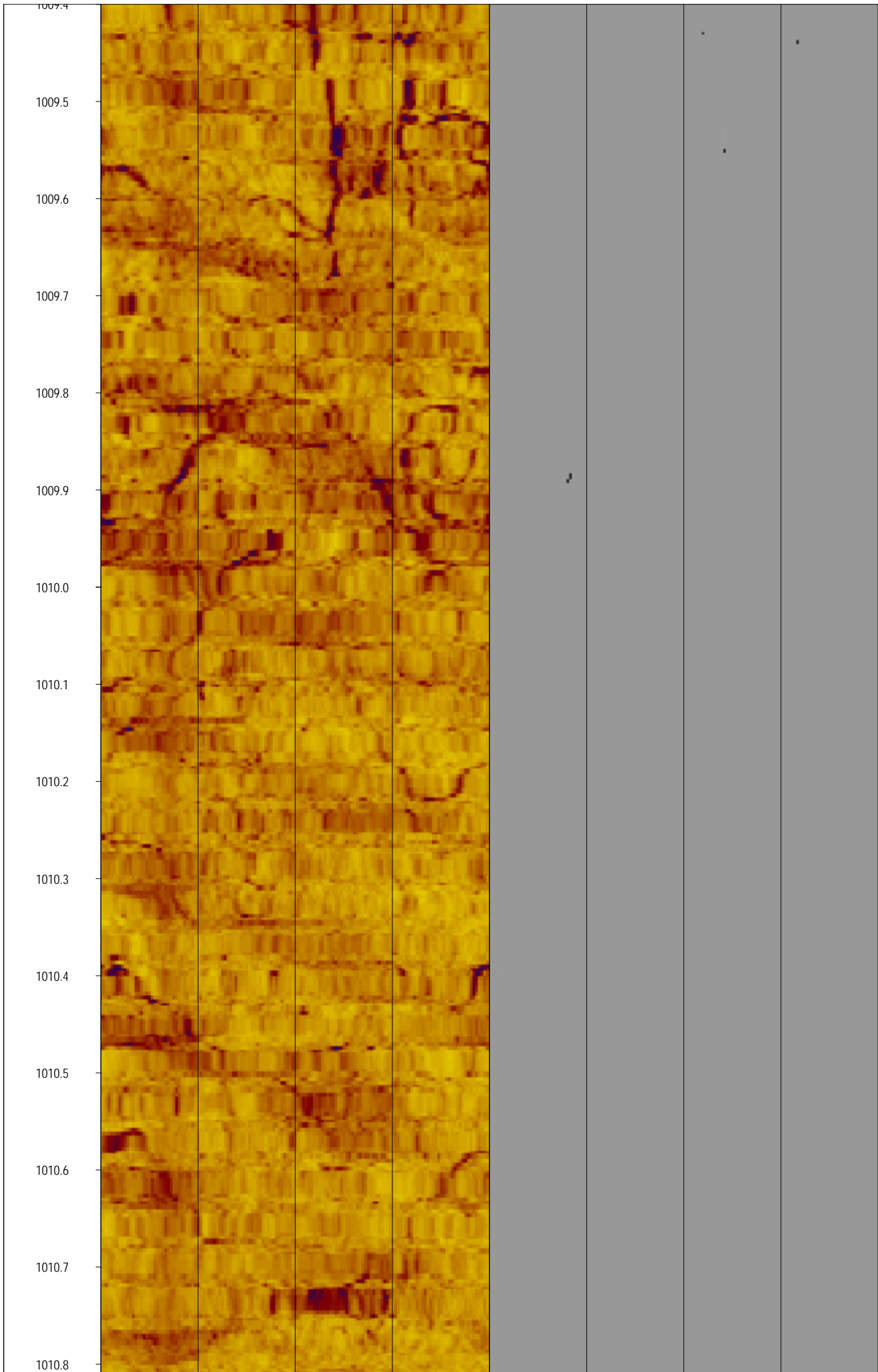


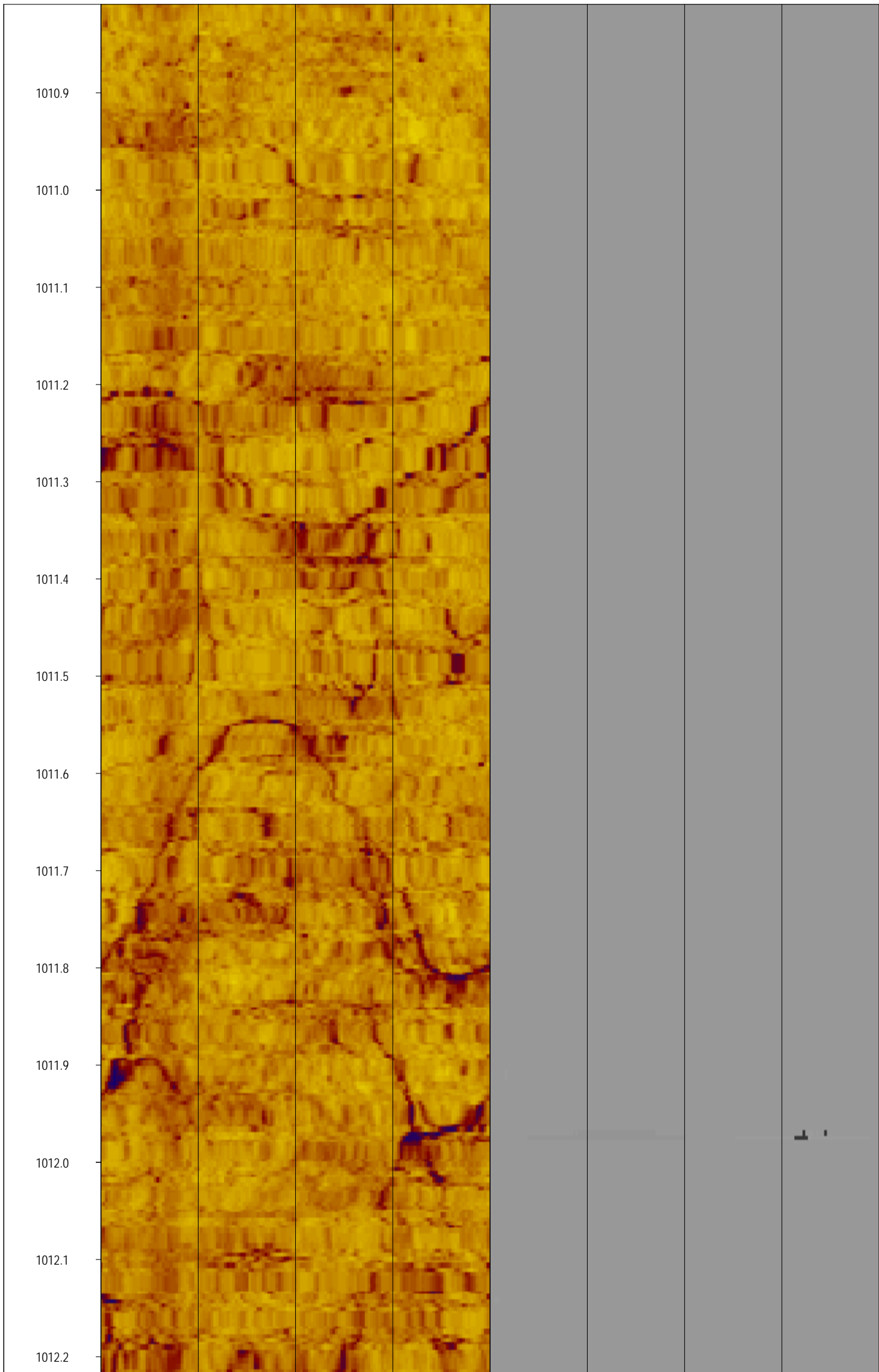


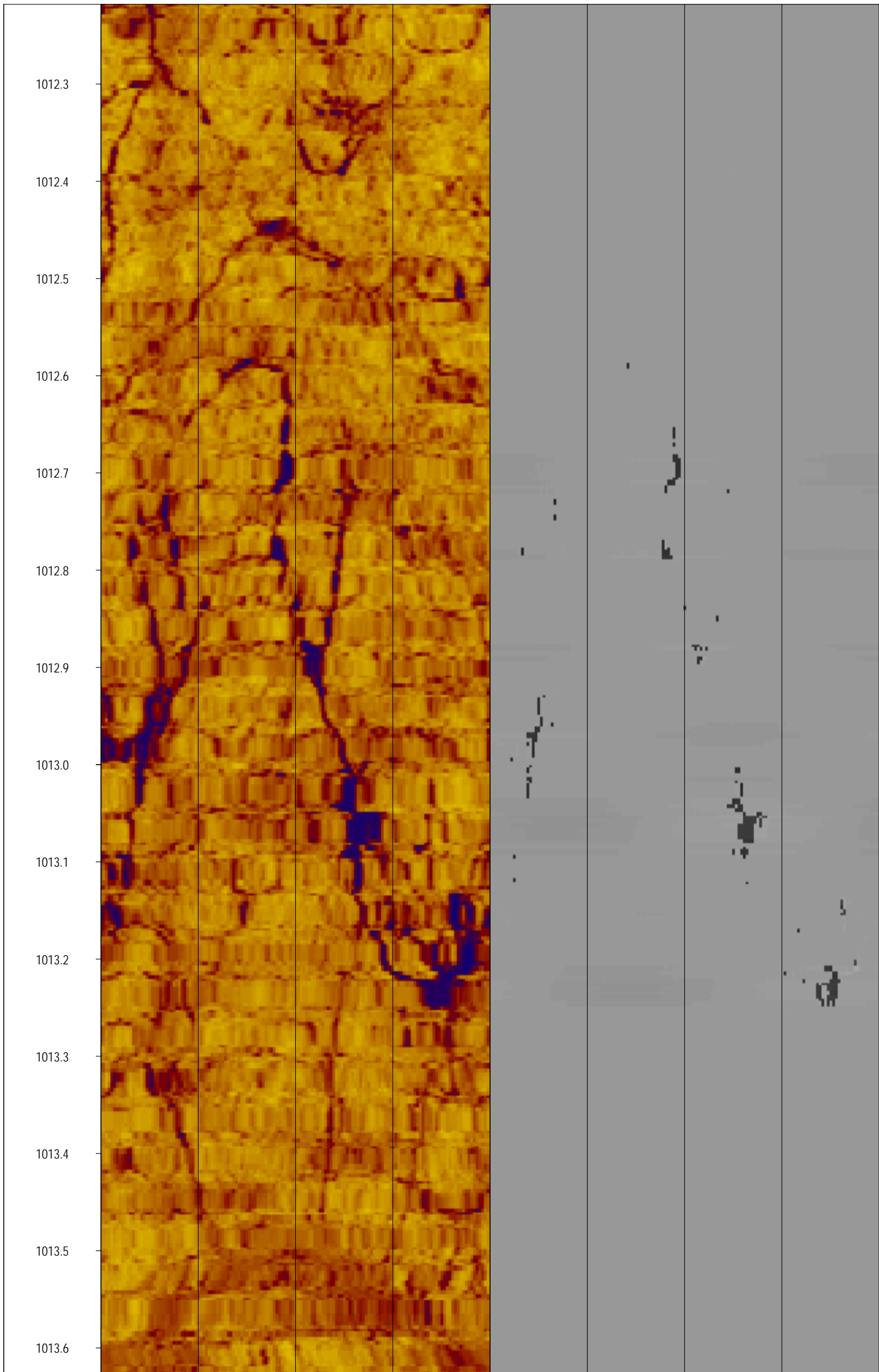


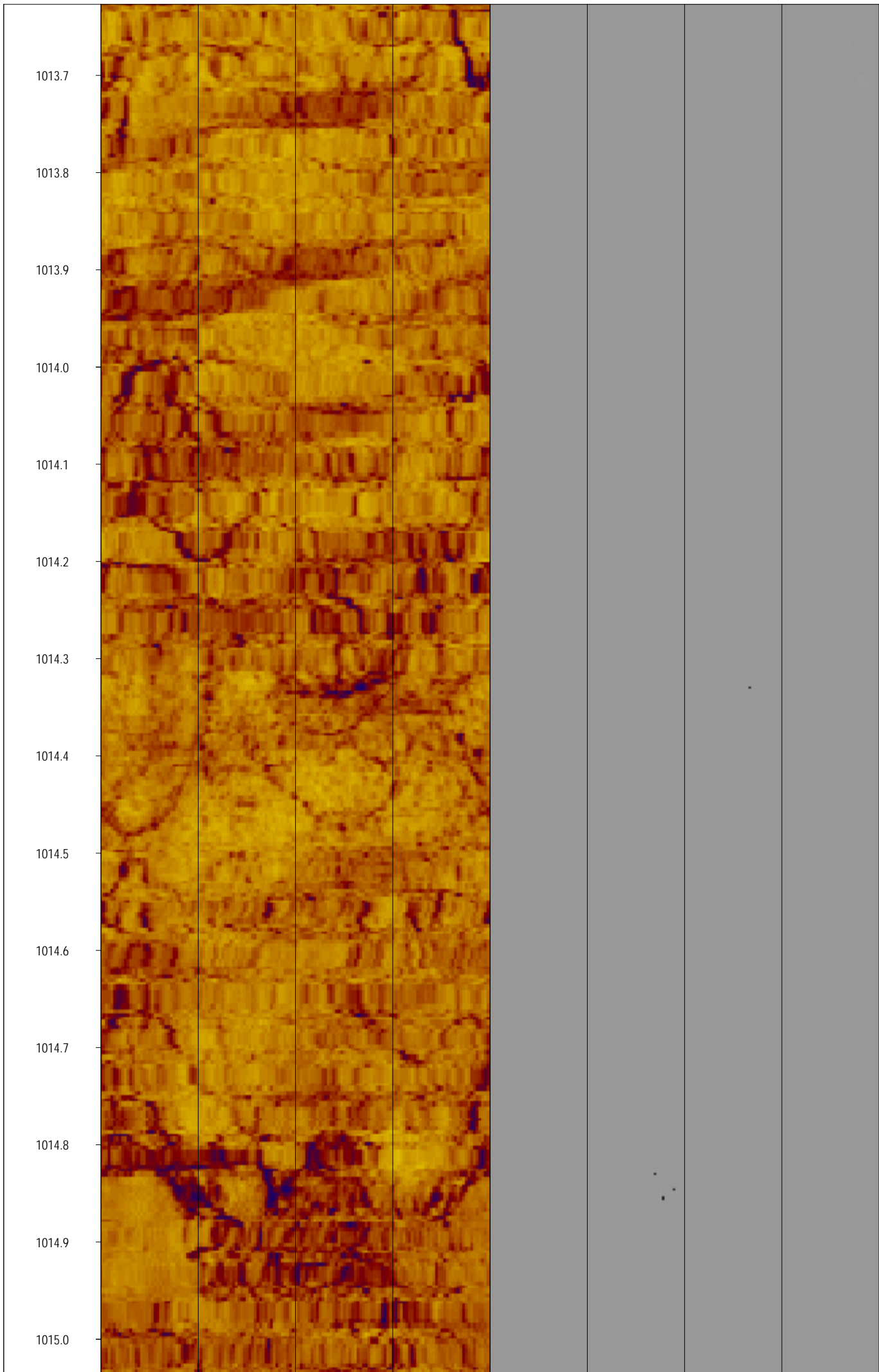


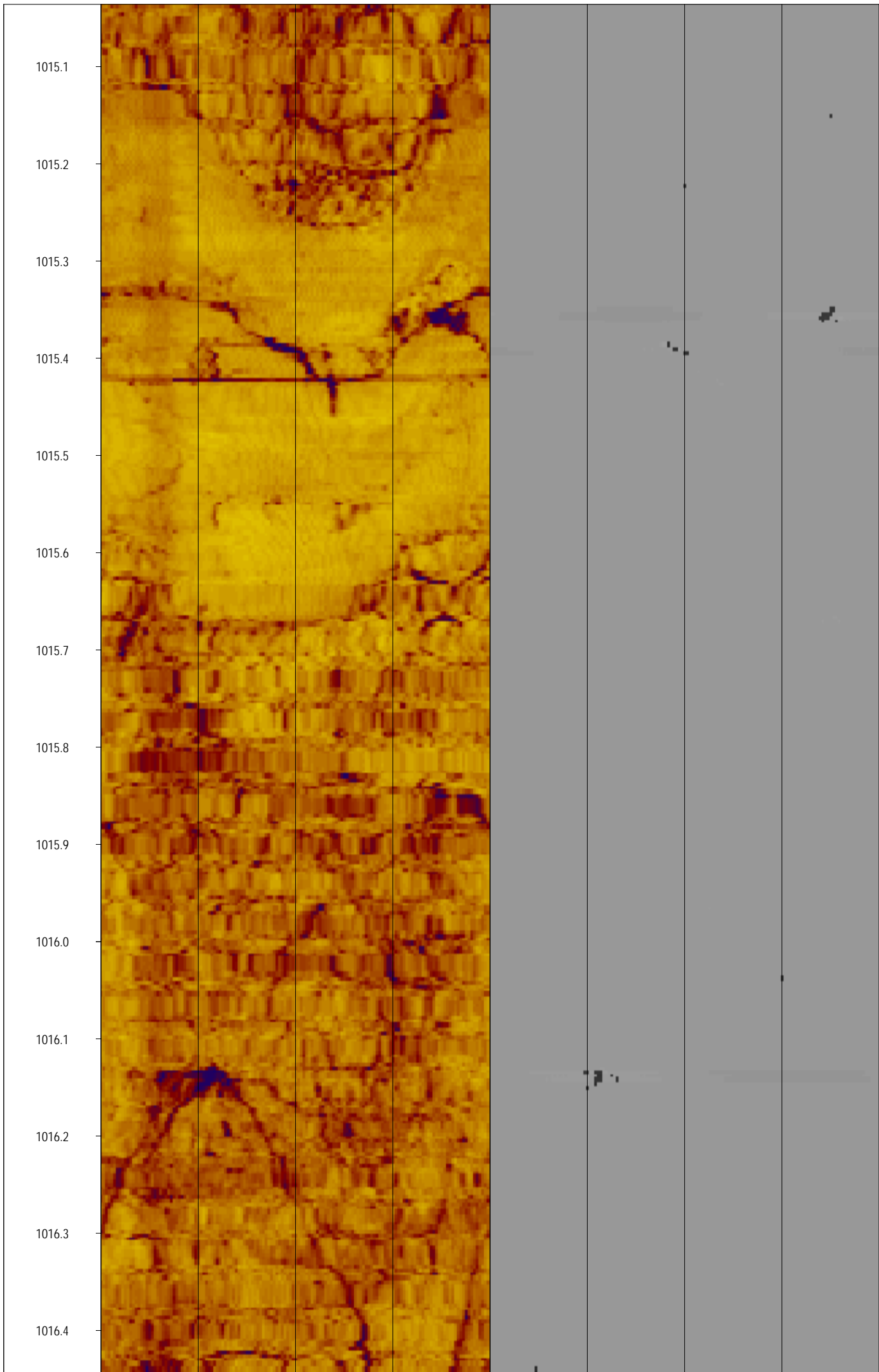


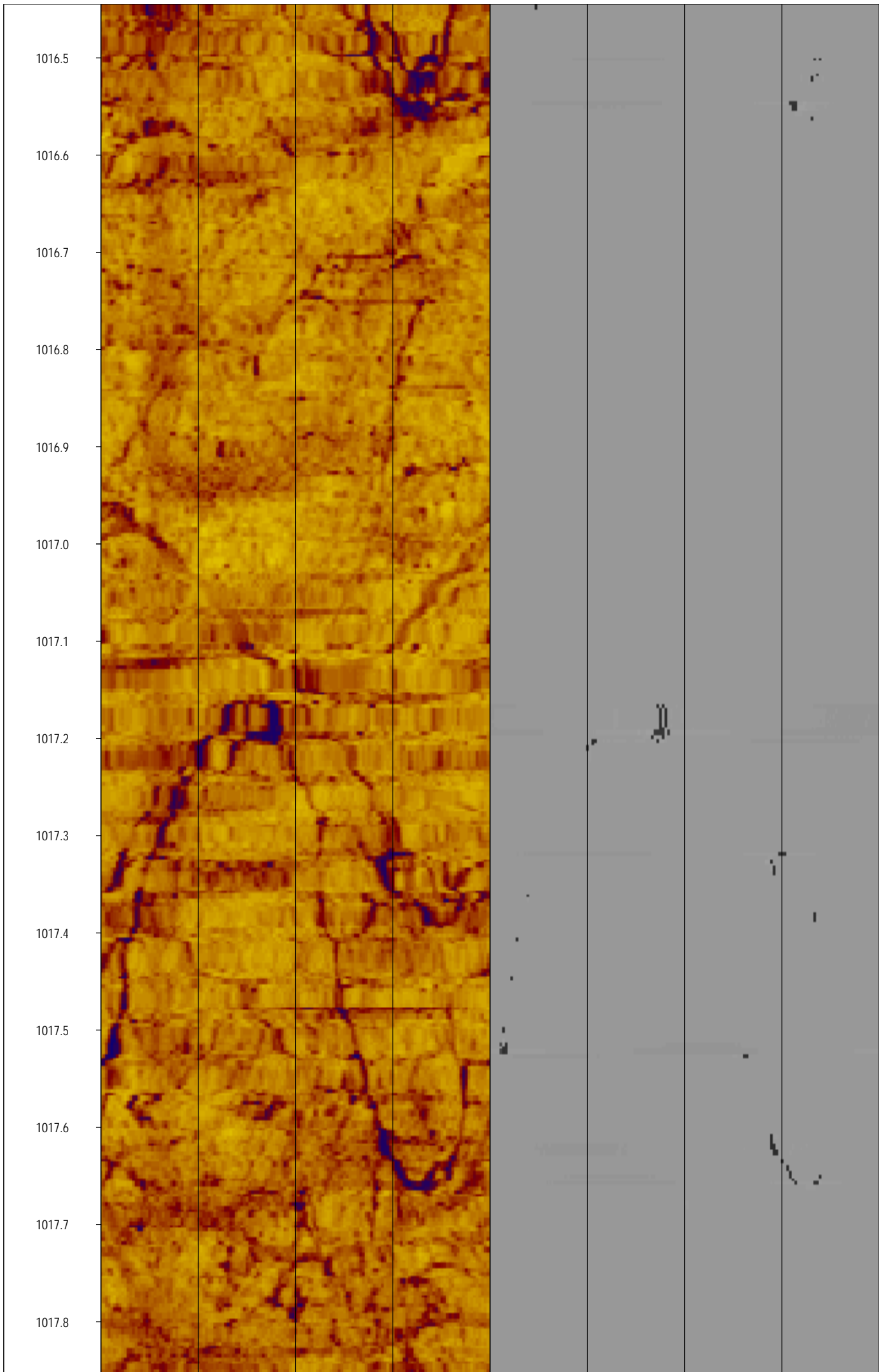


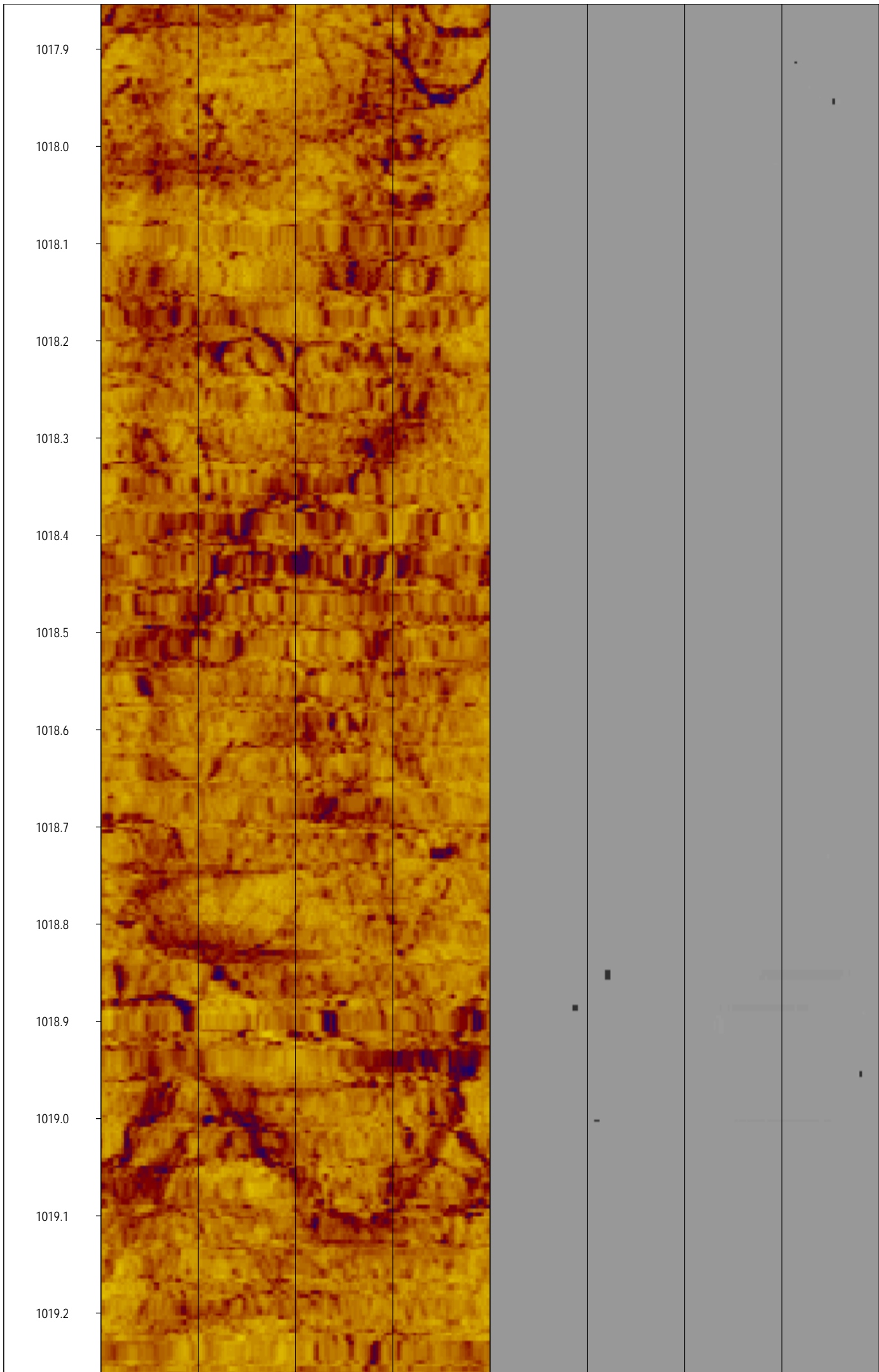


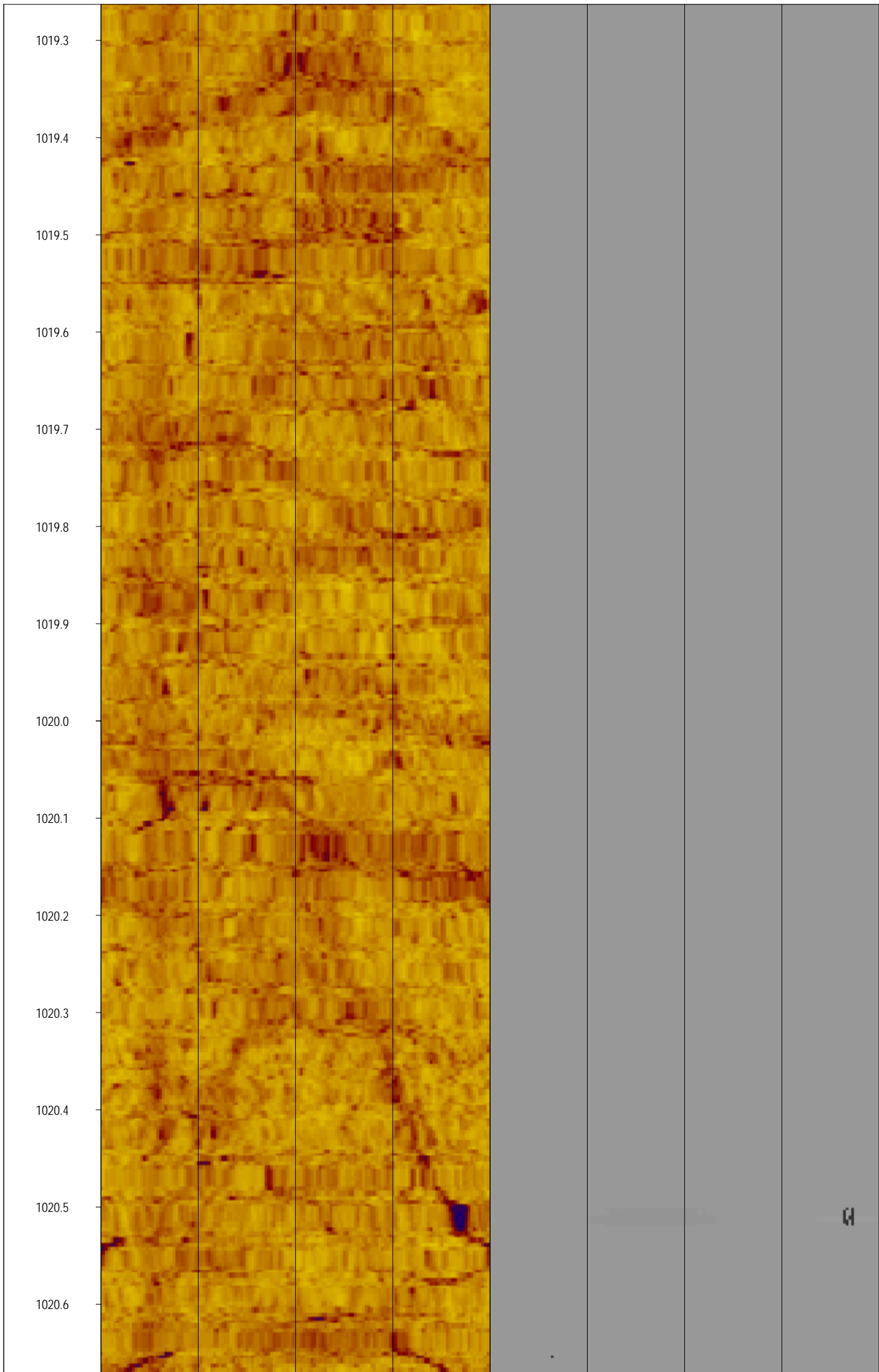




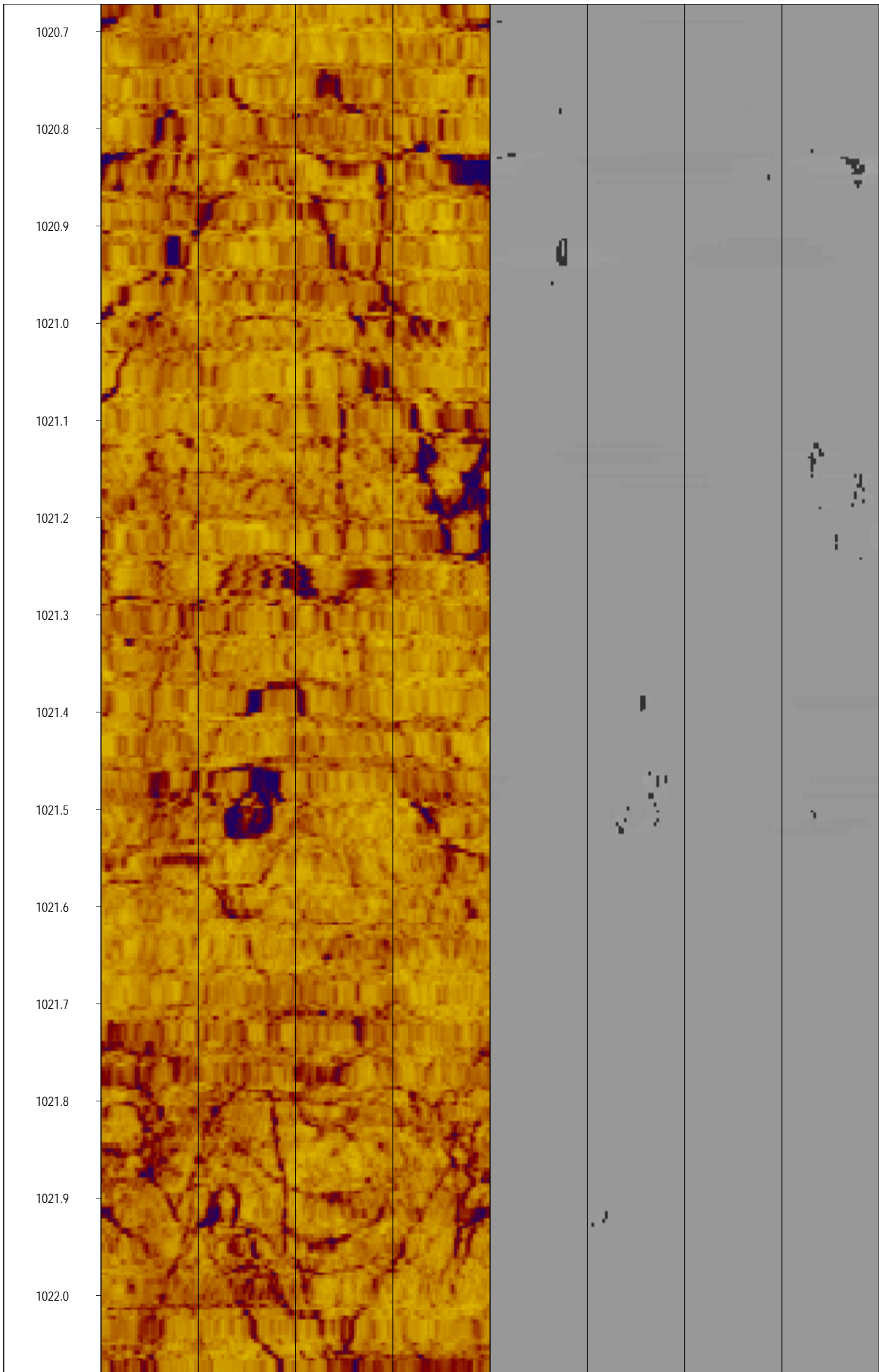


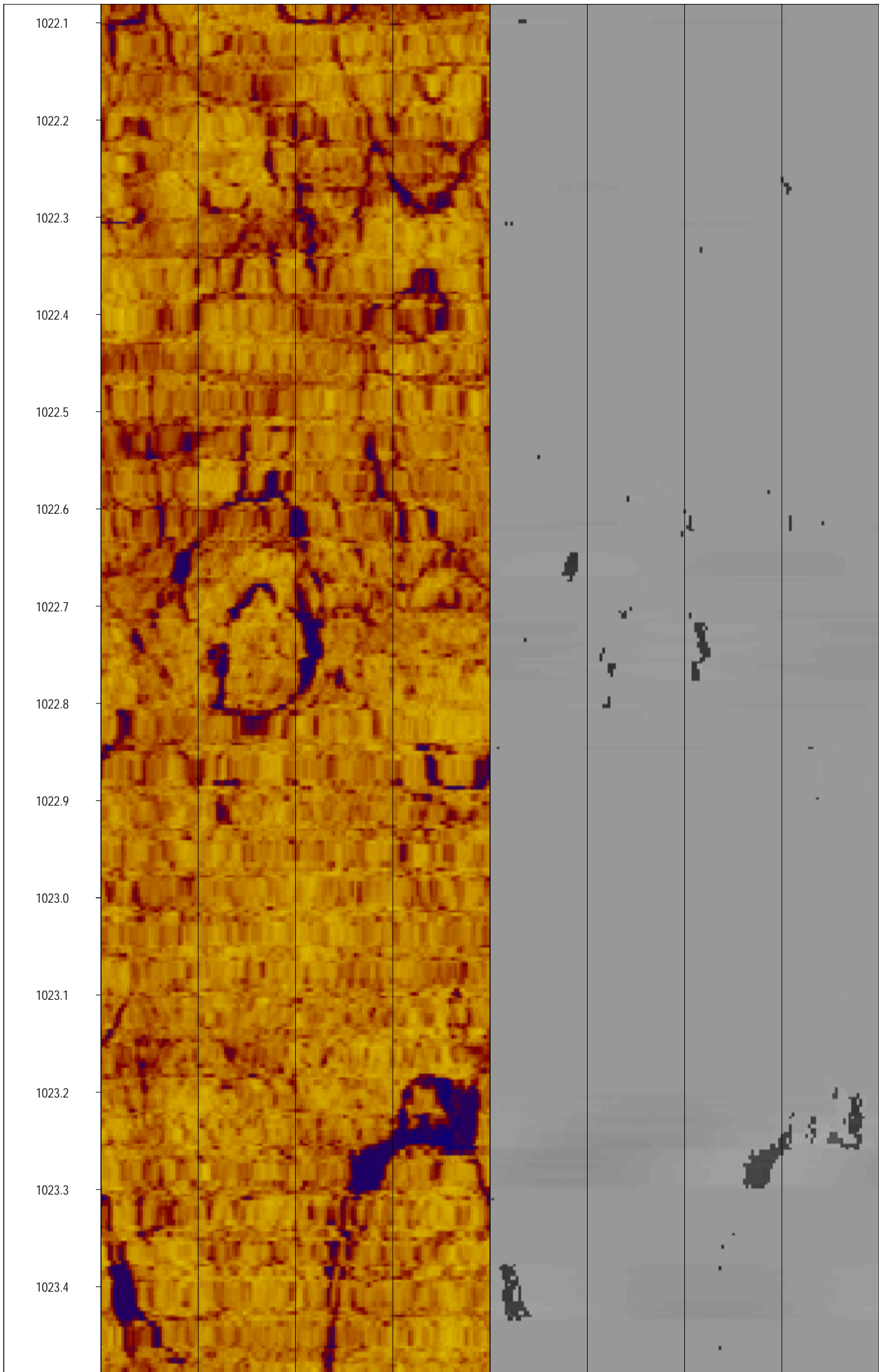


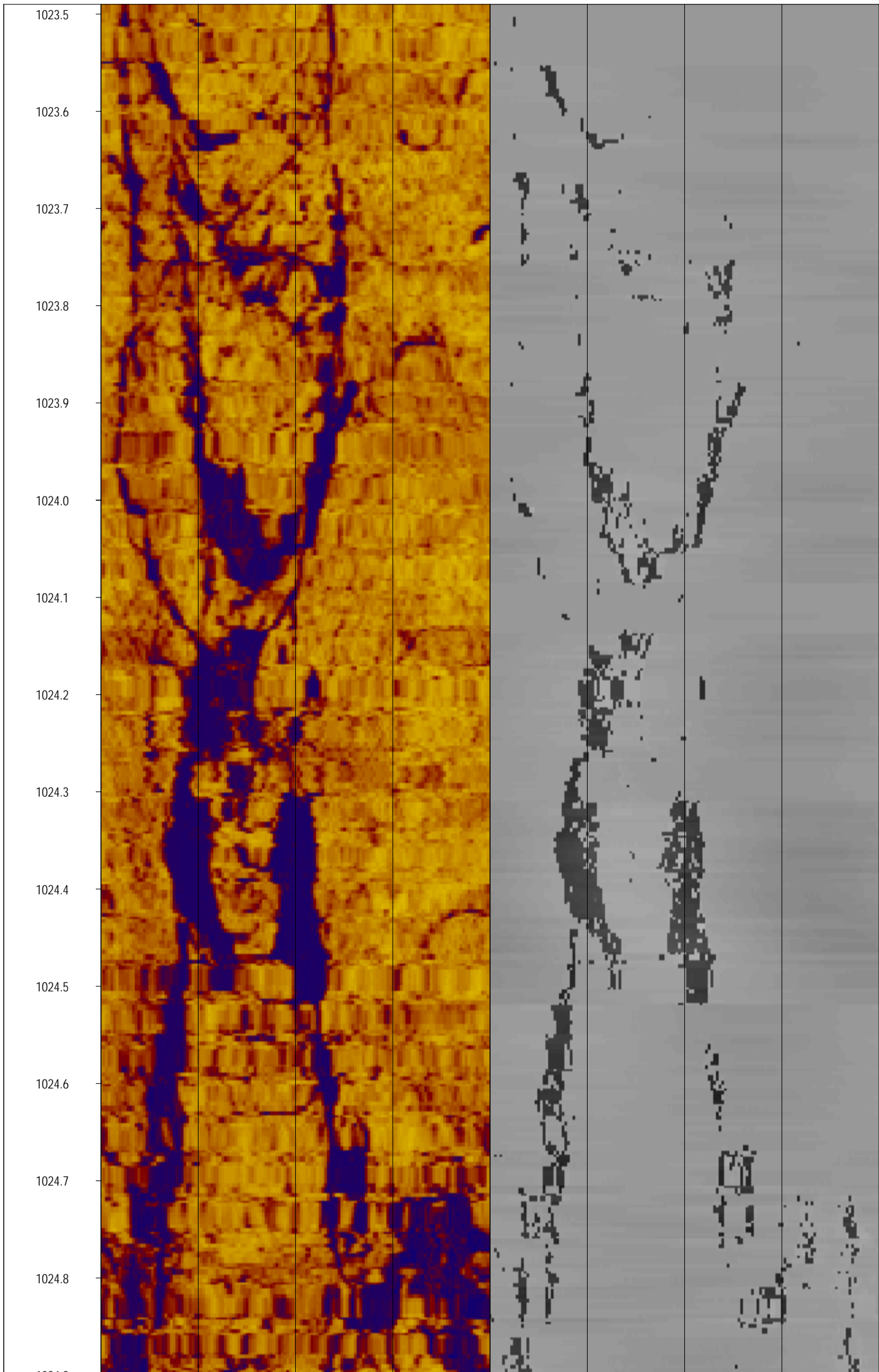


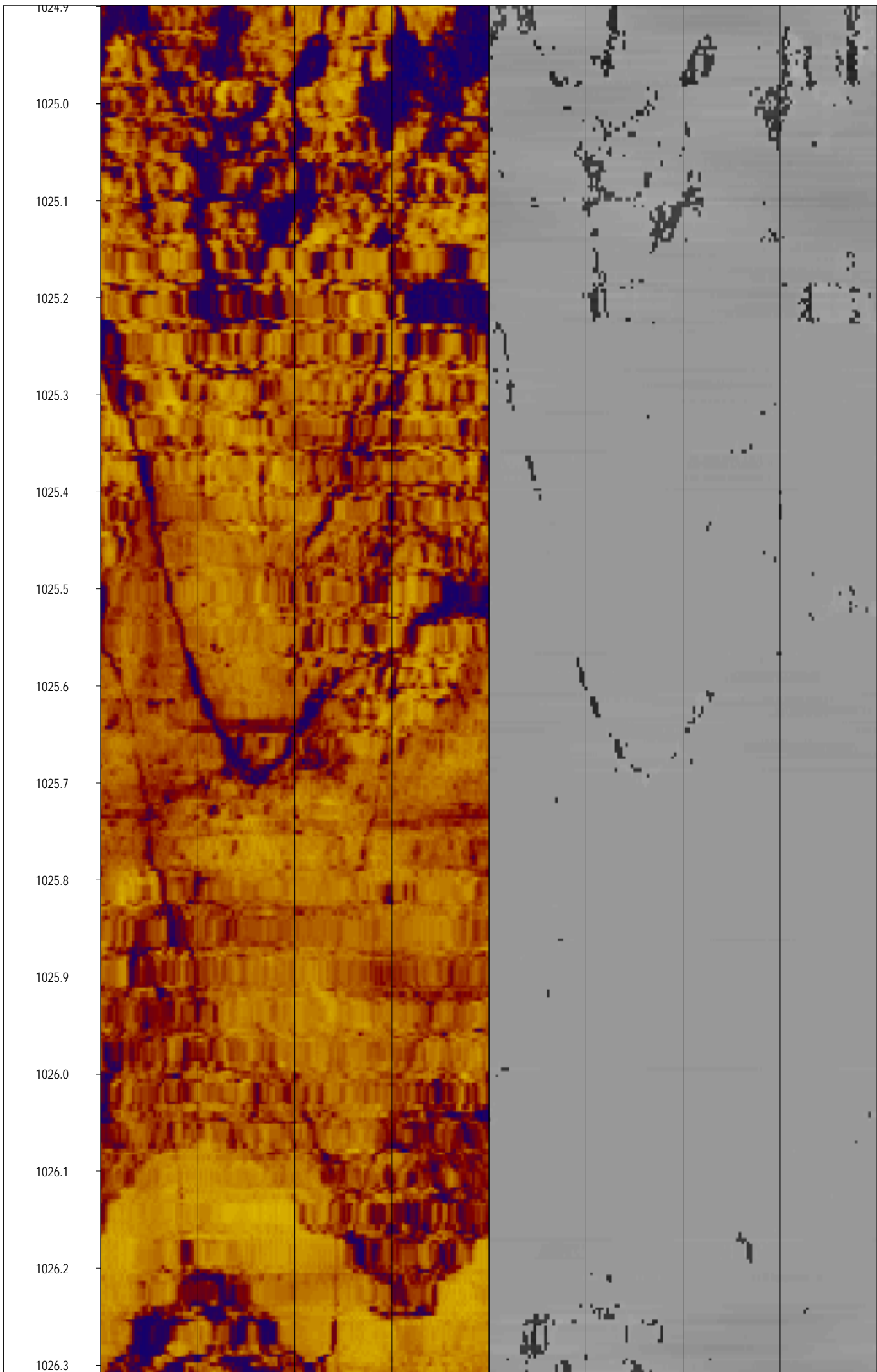


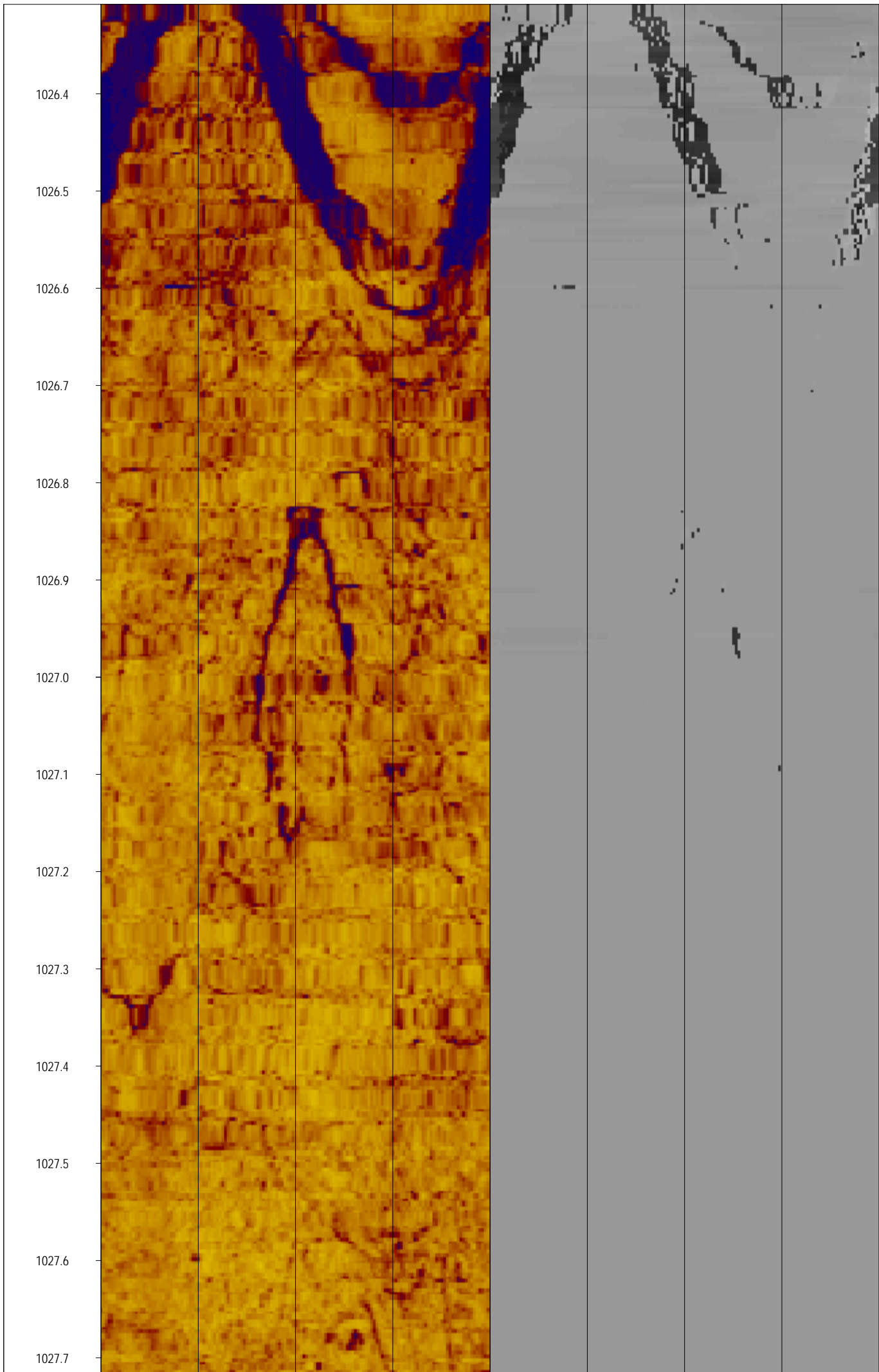
W

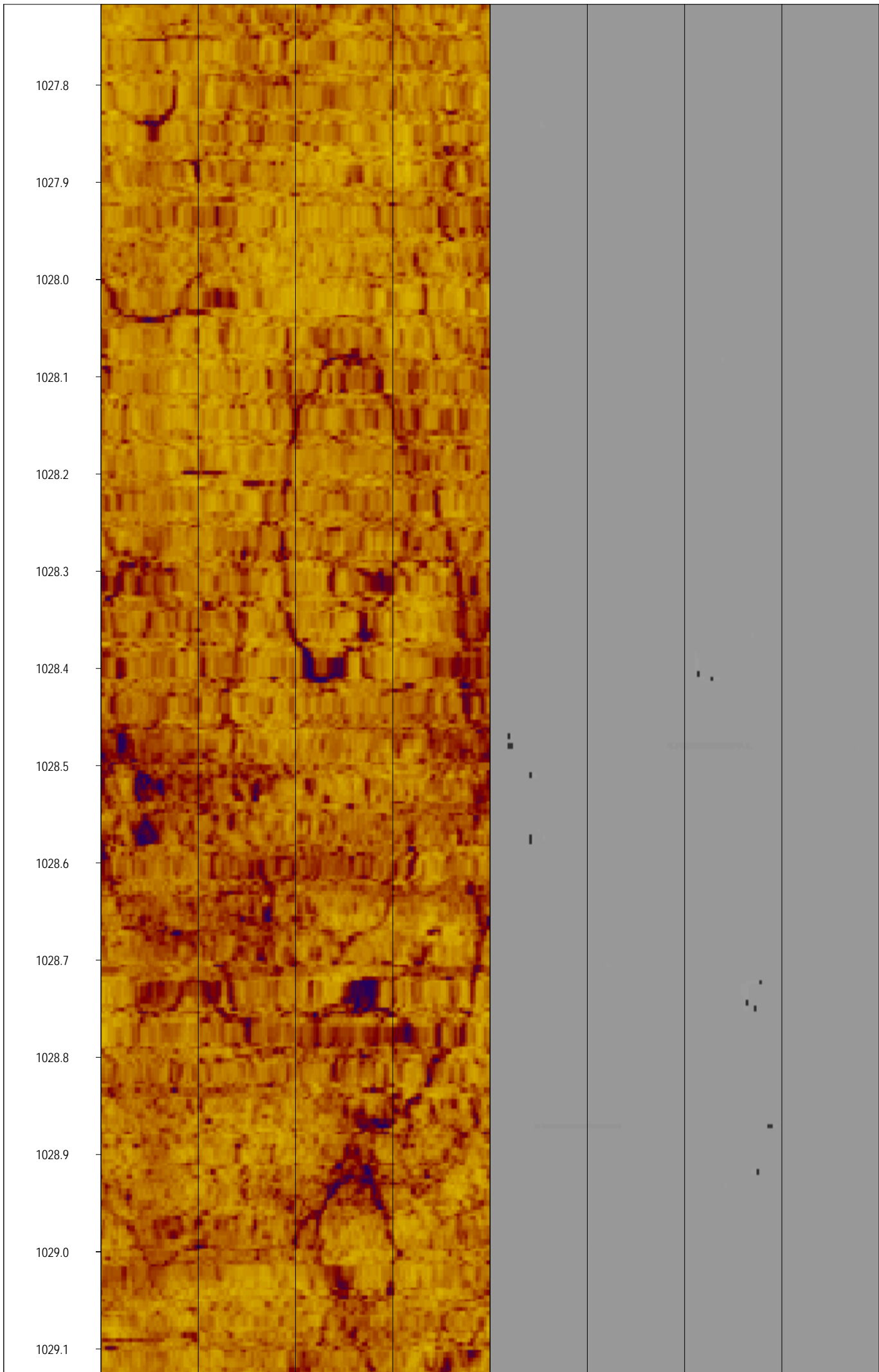


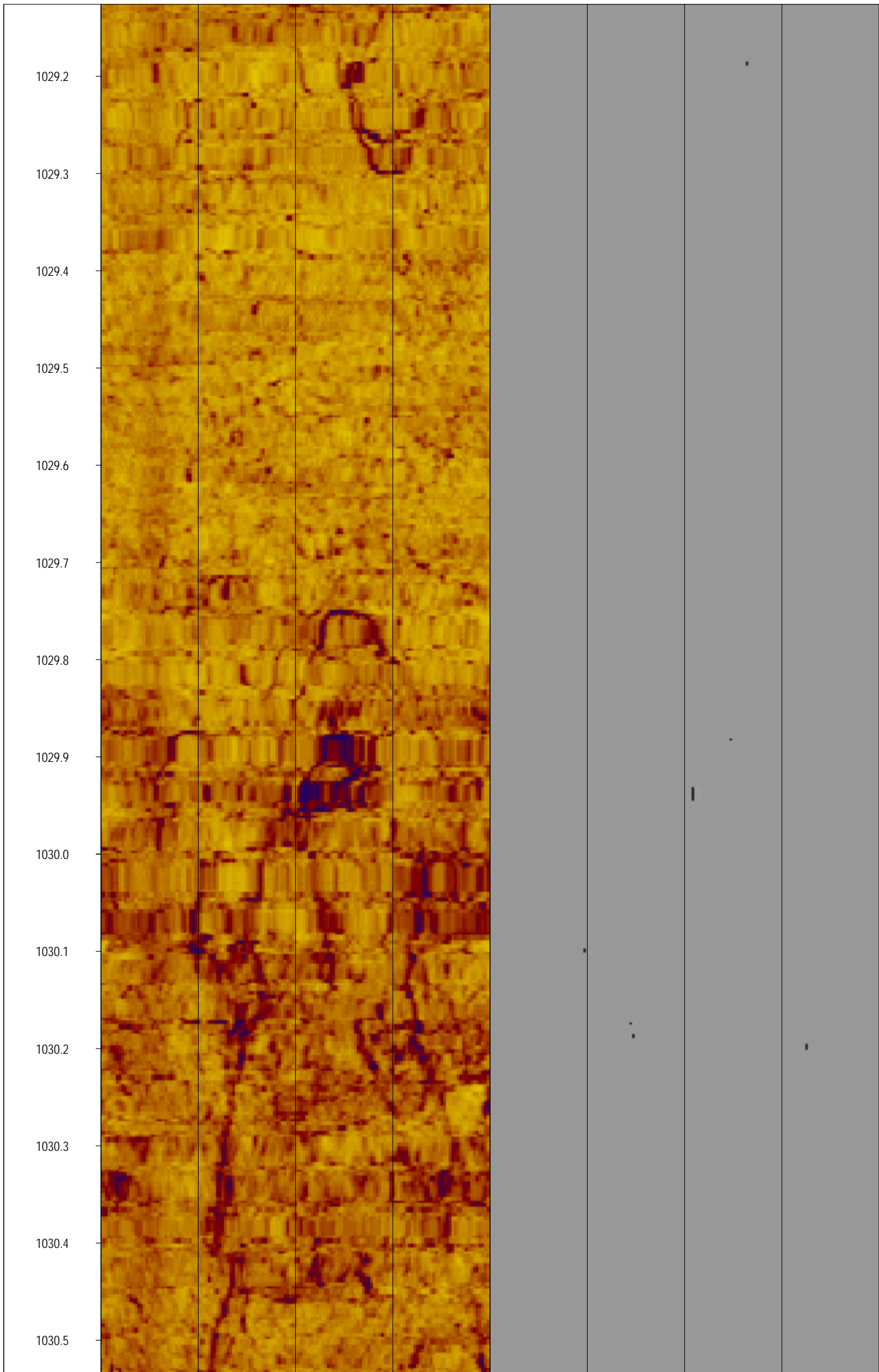


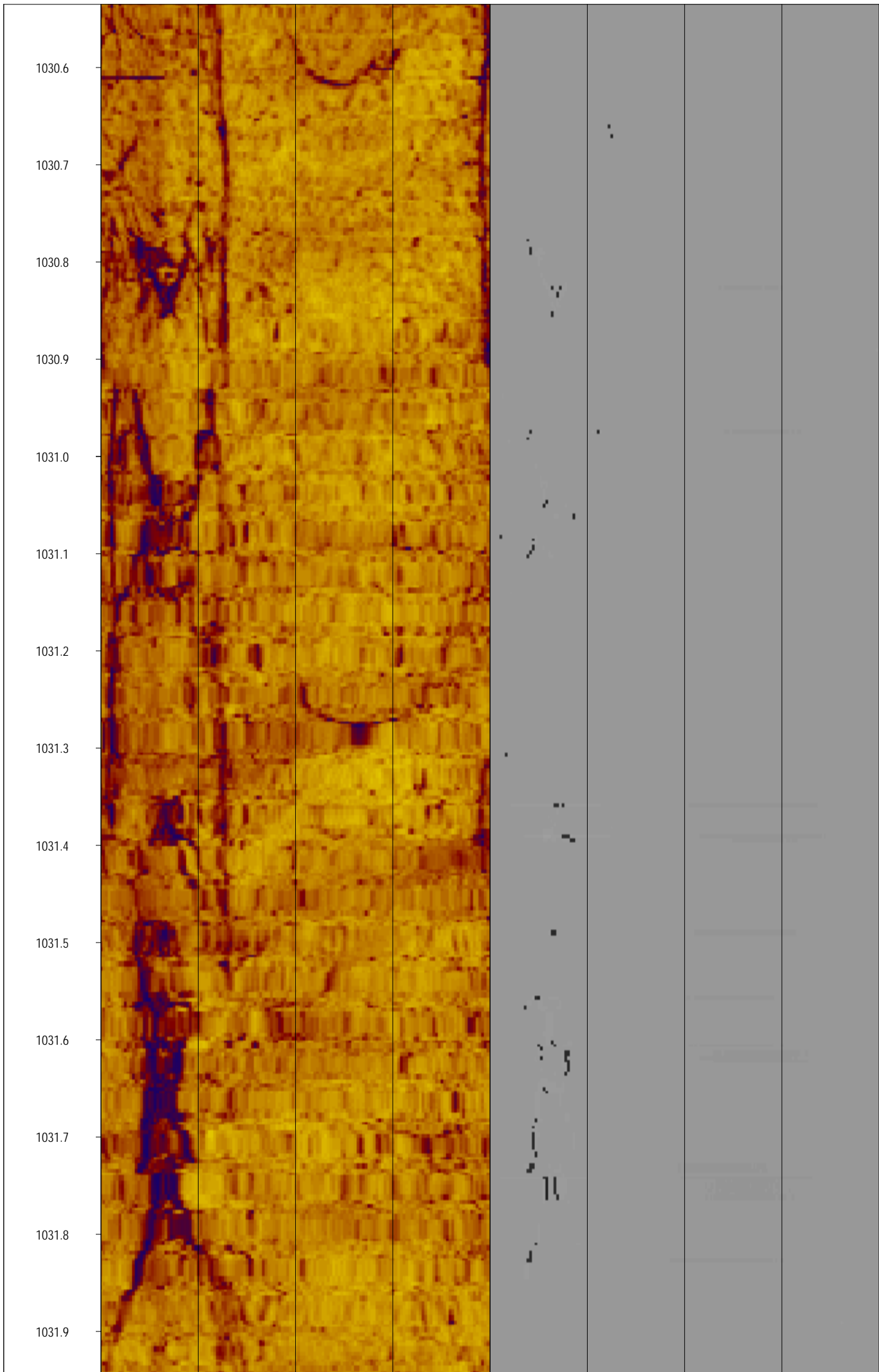


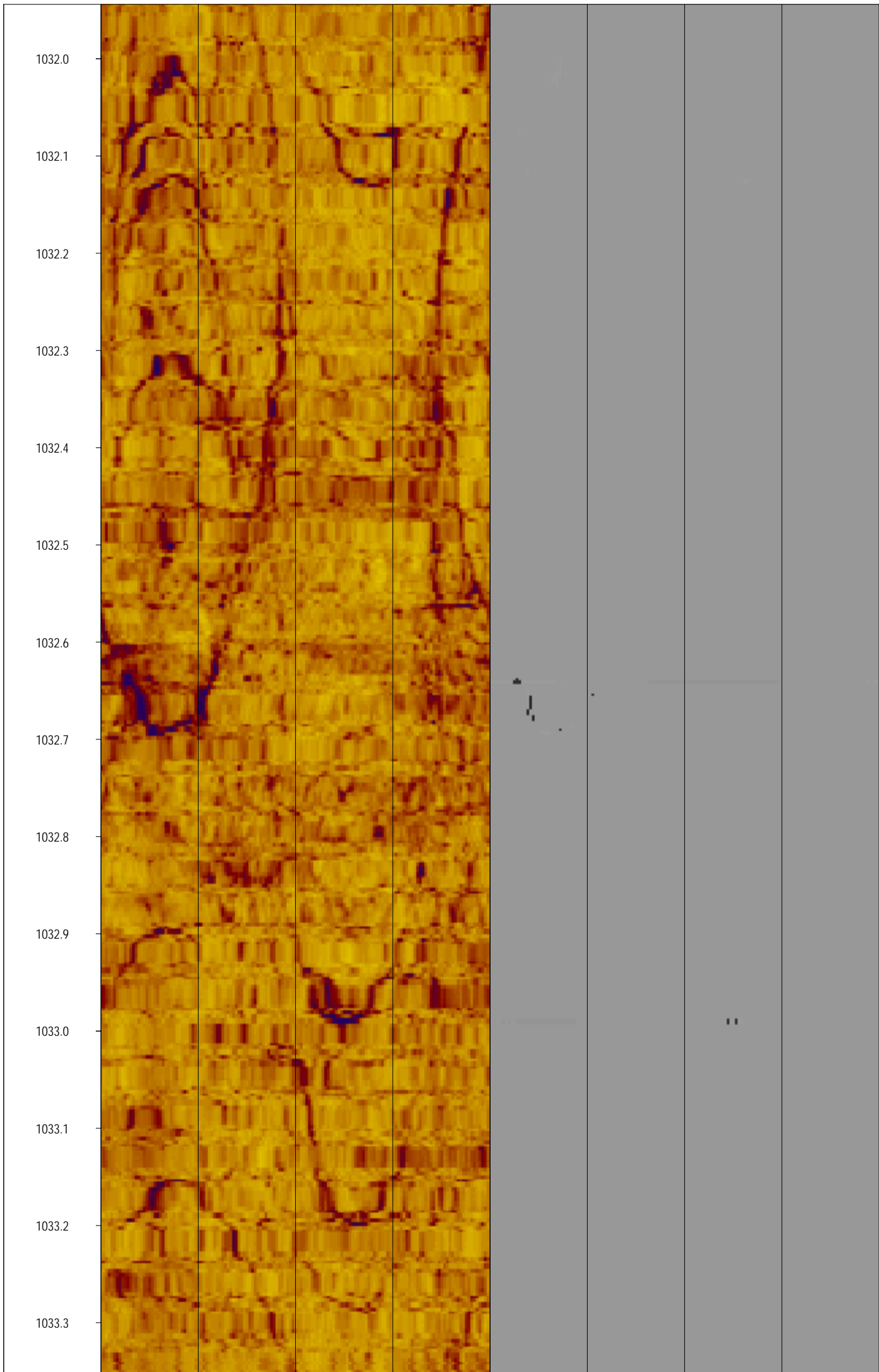


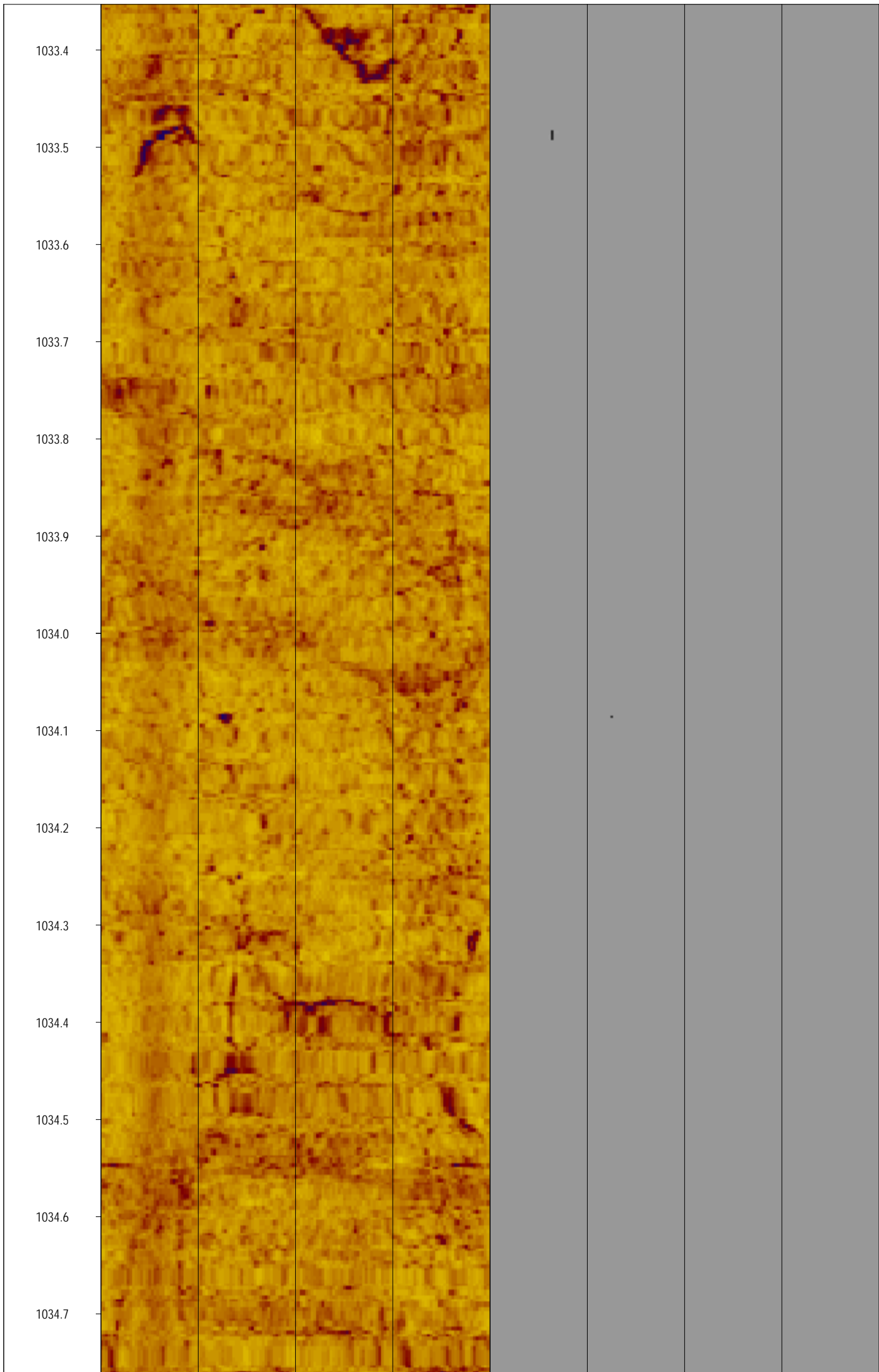


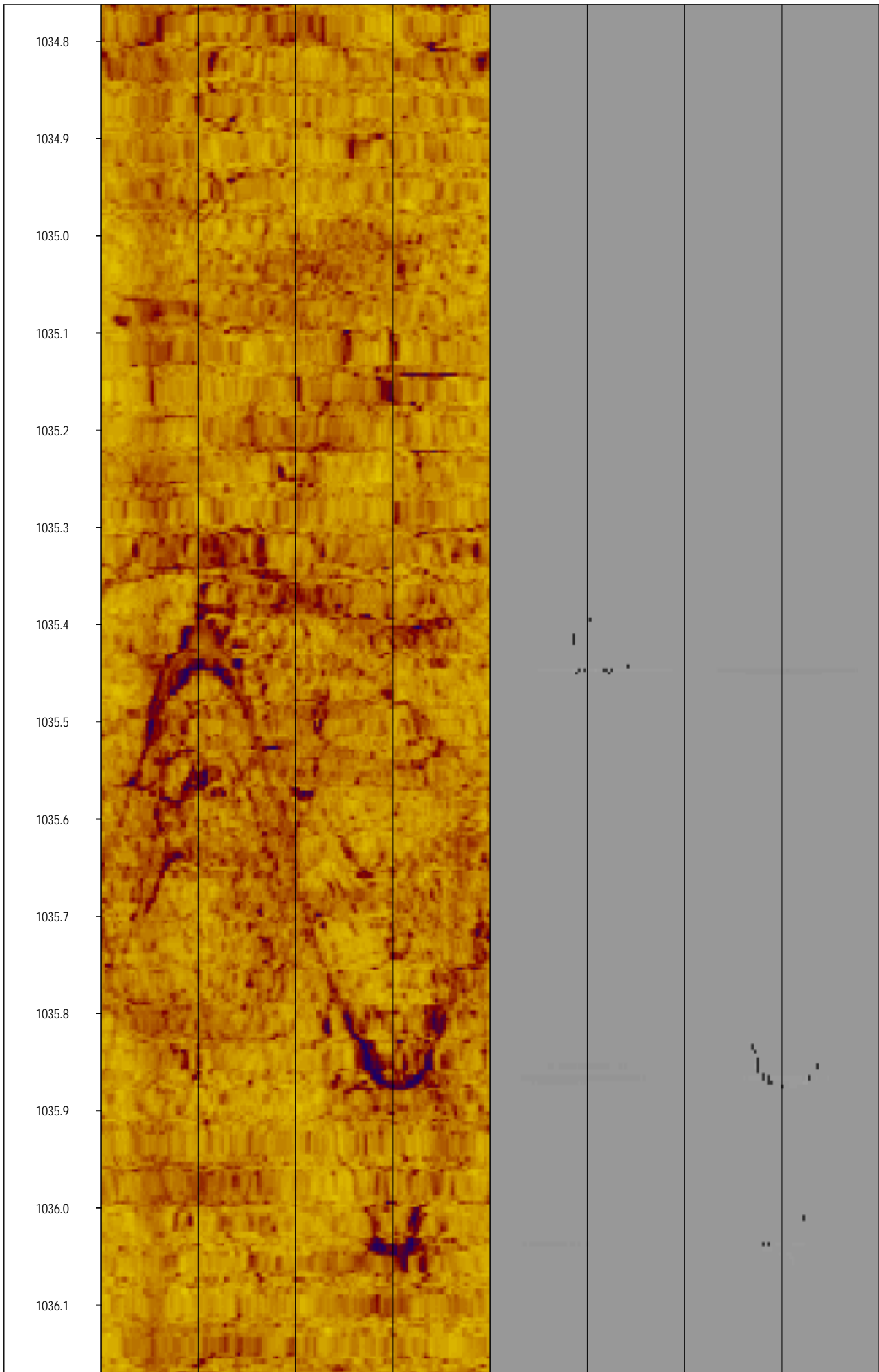


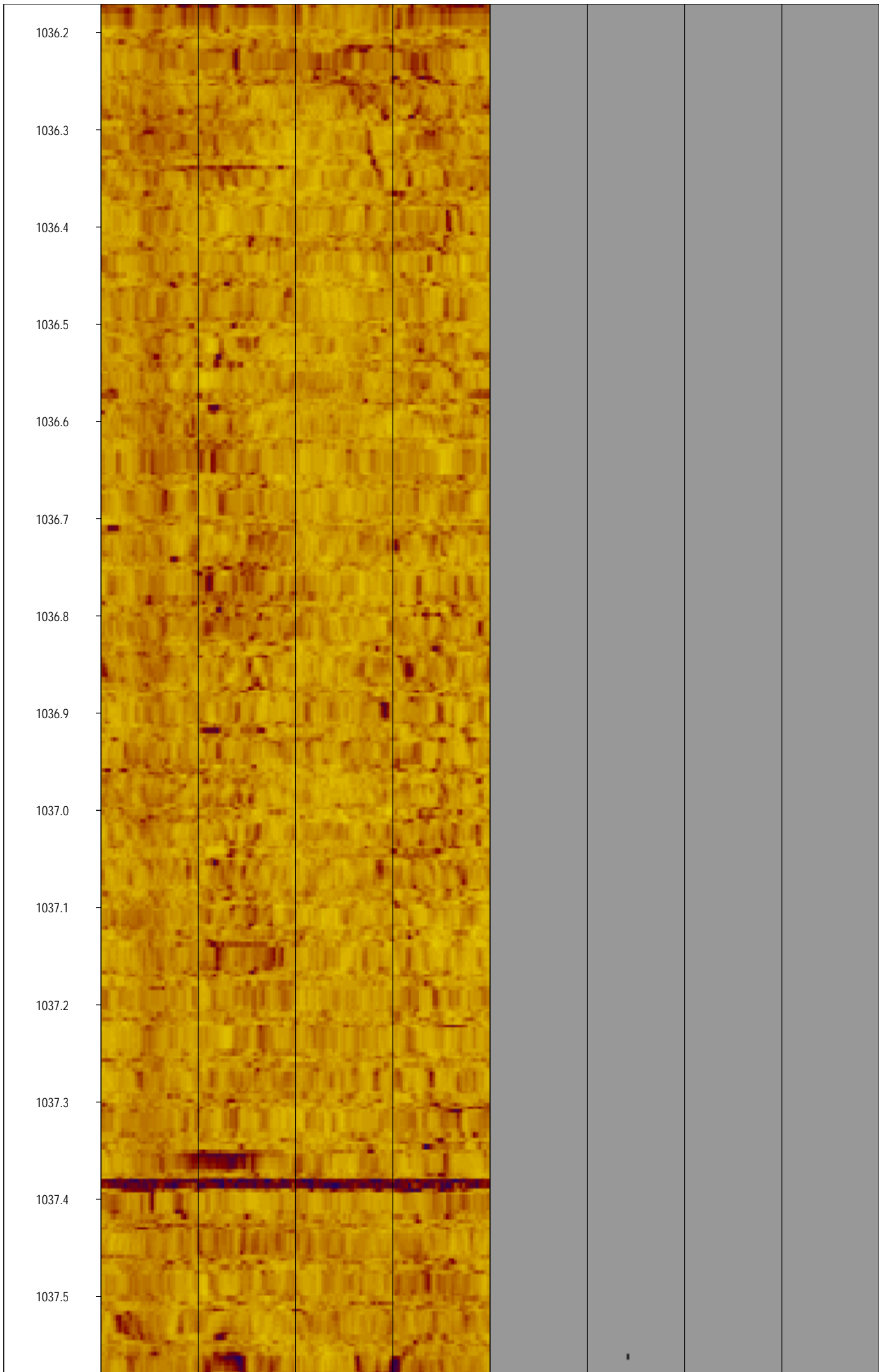


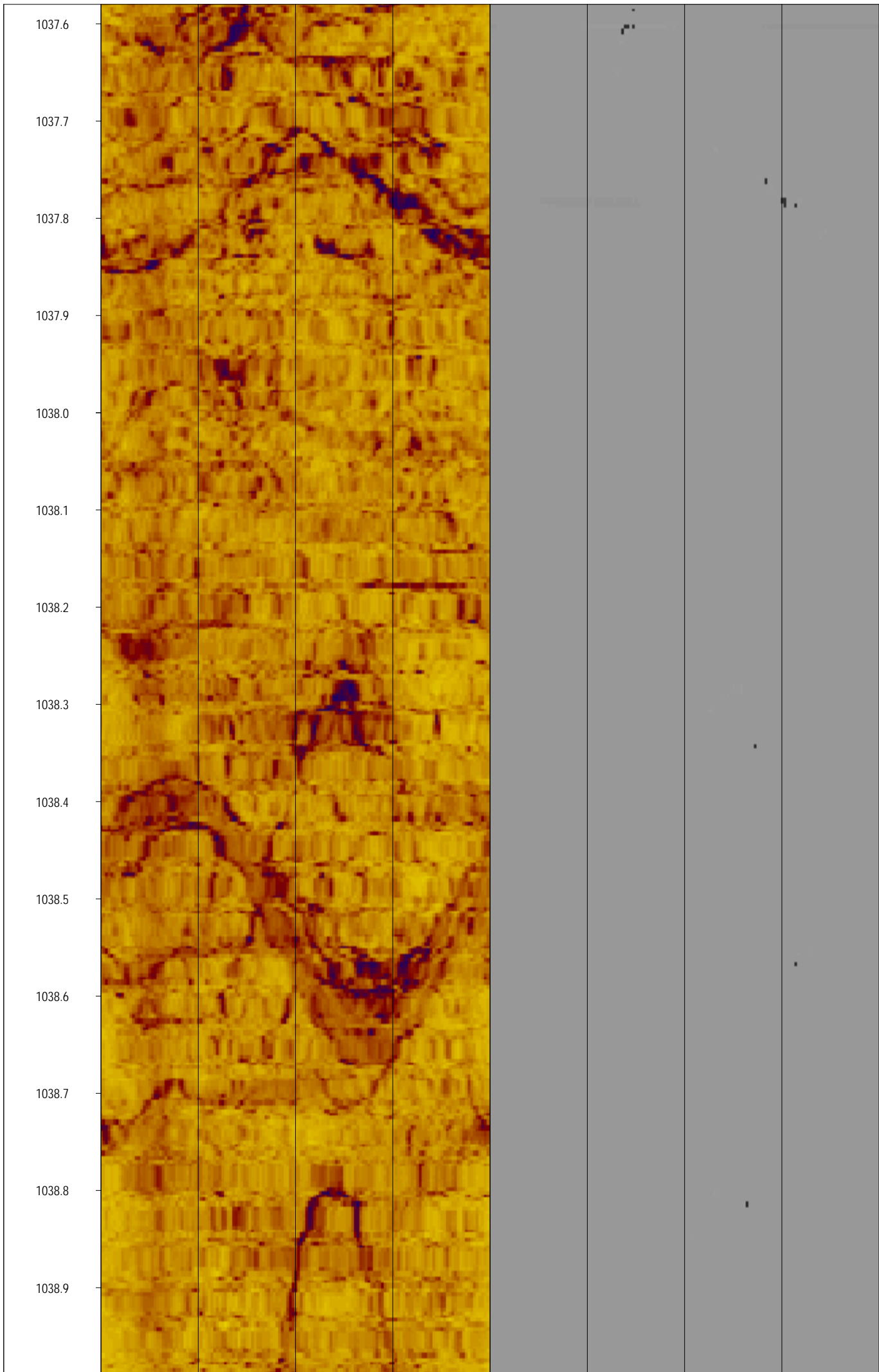


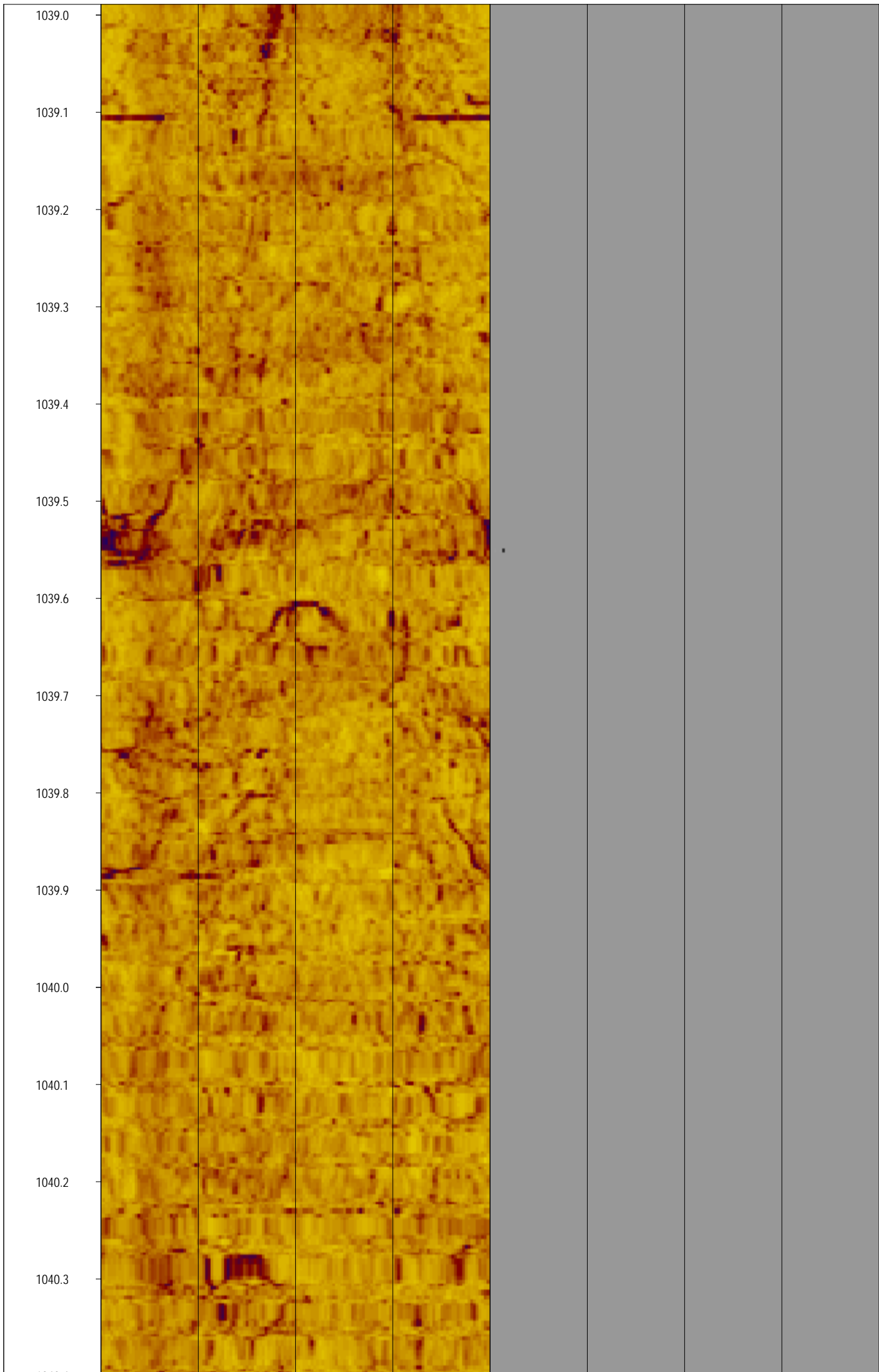


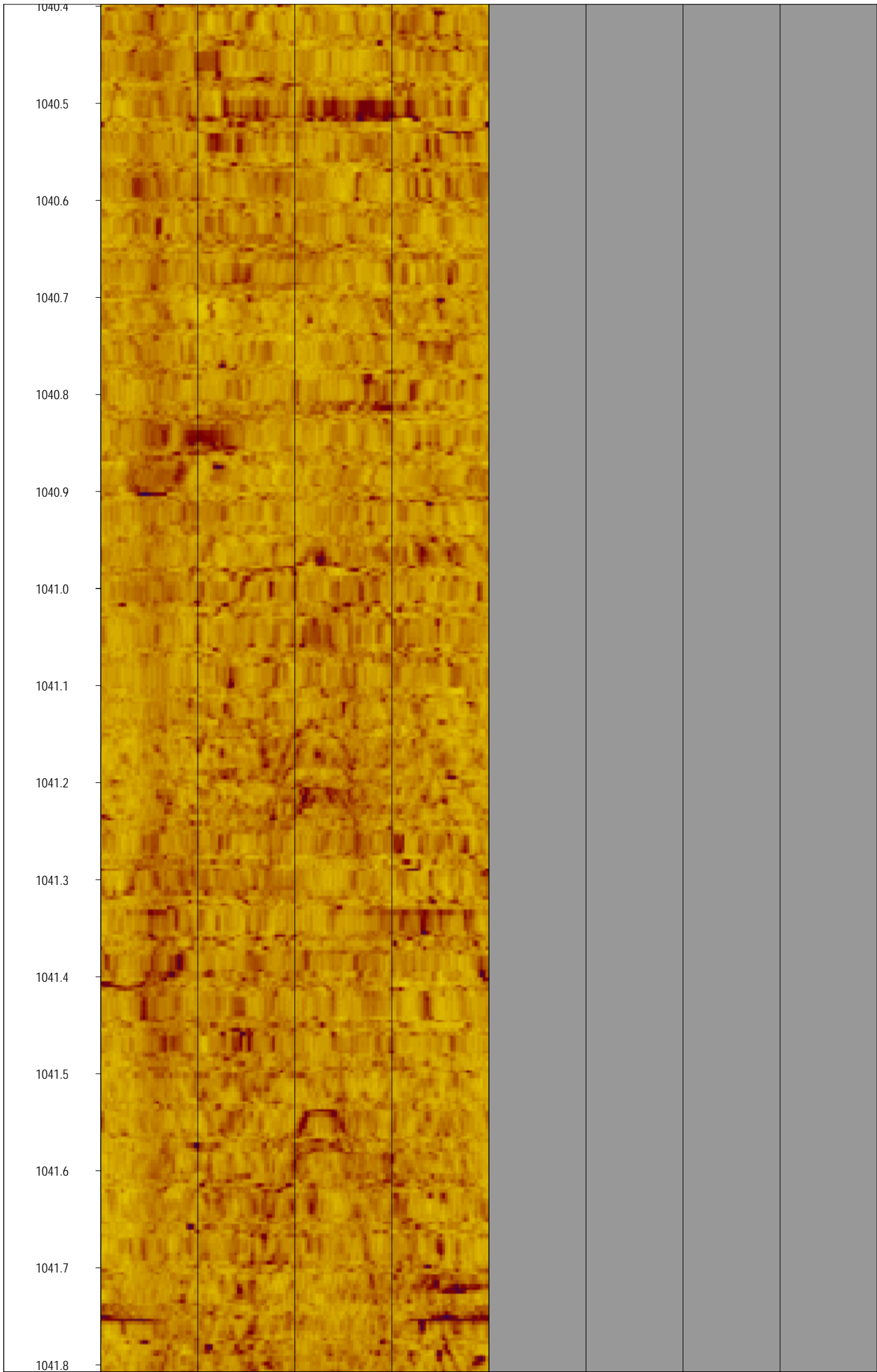


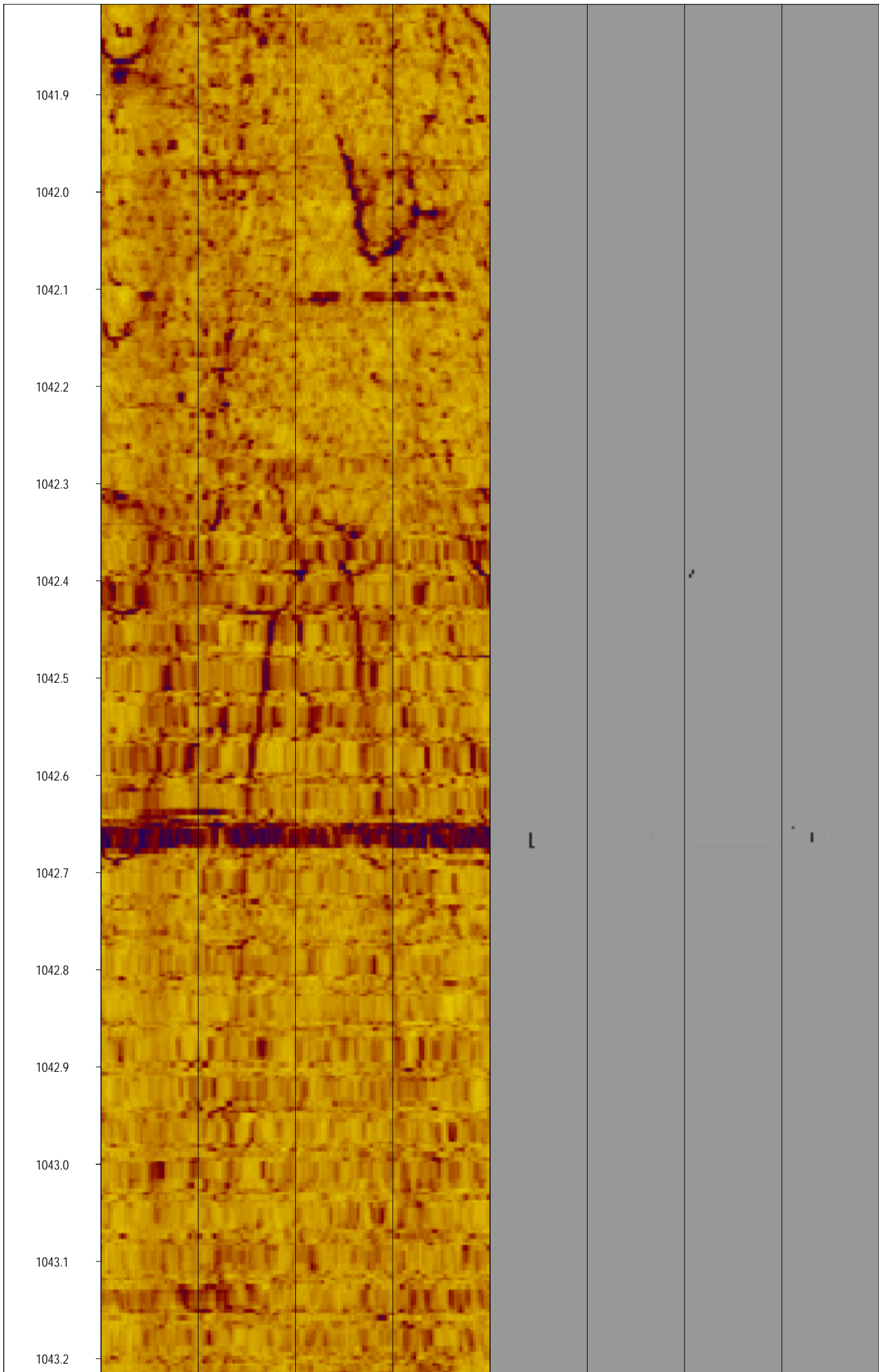


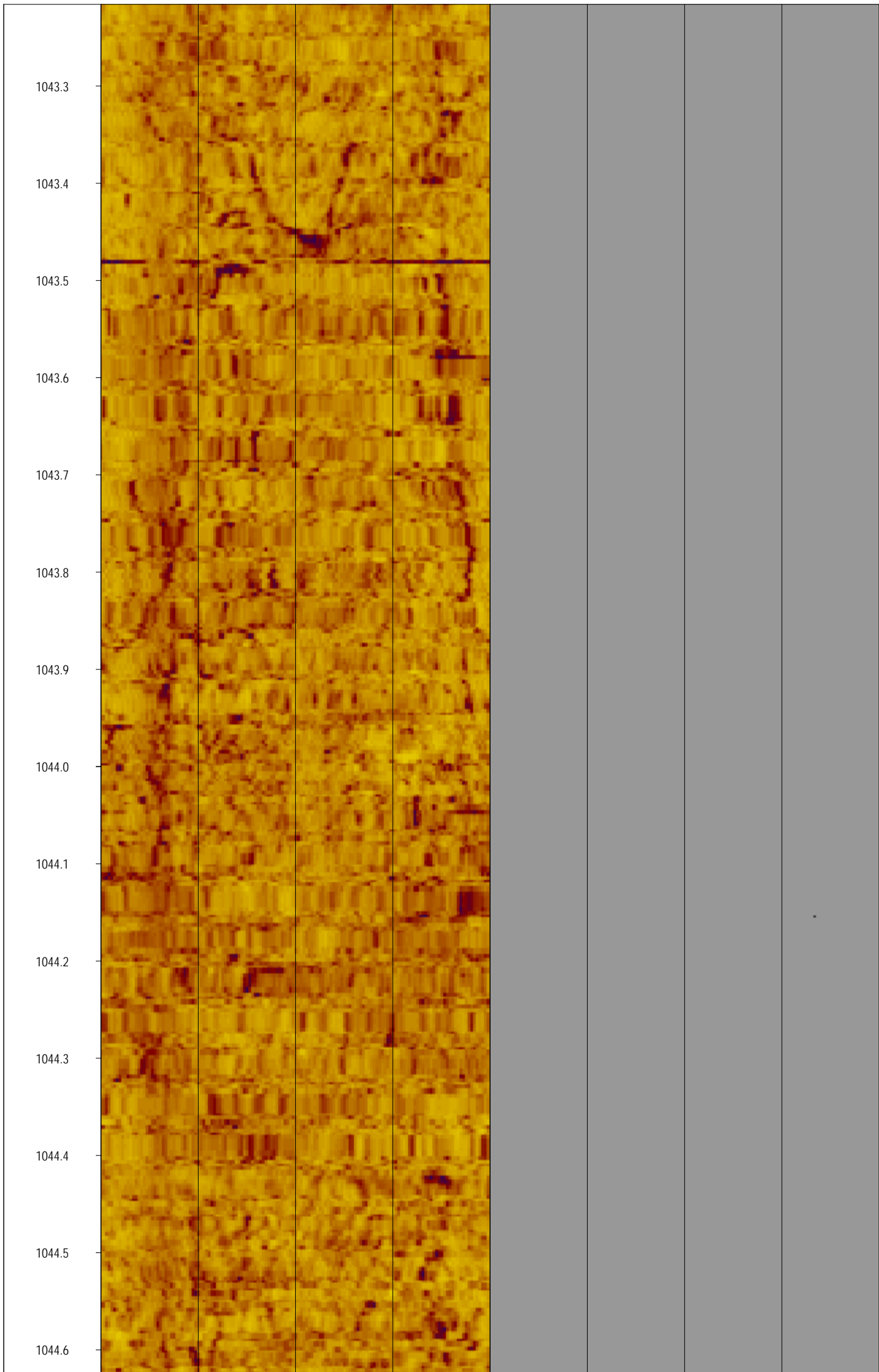


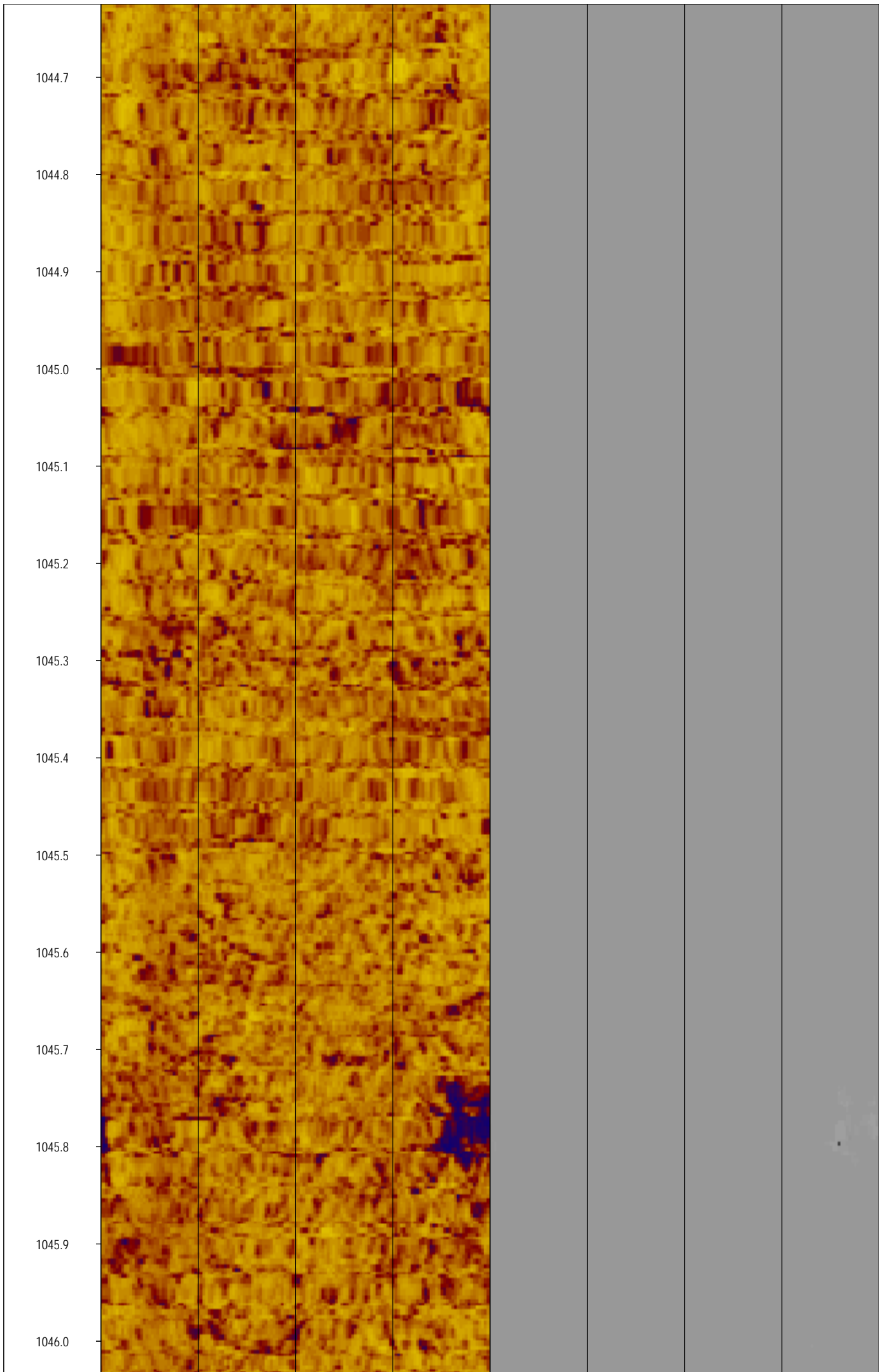


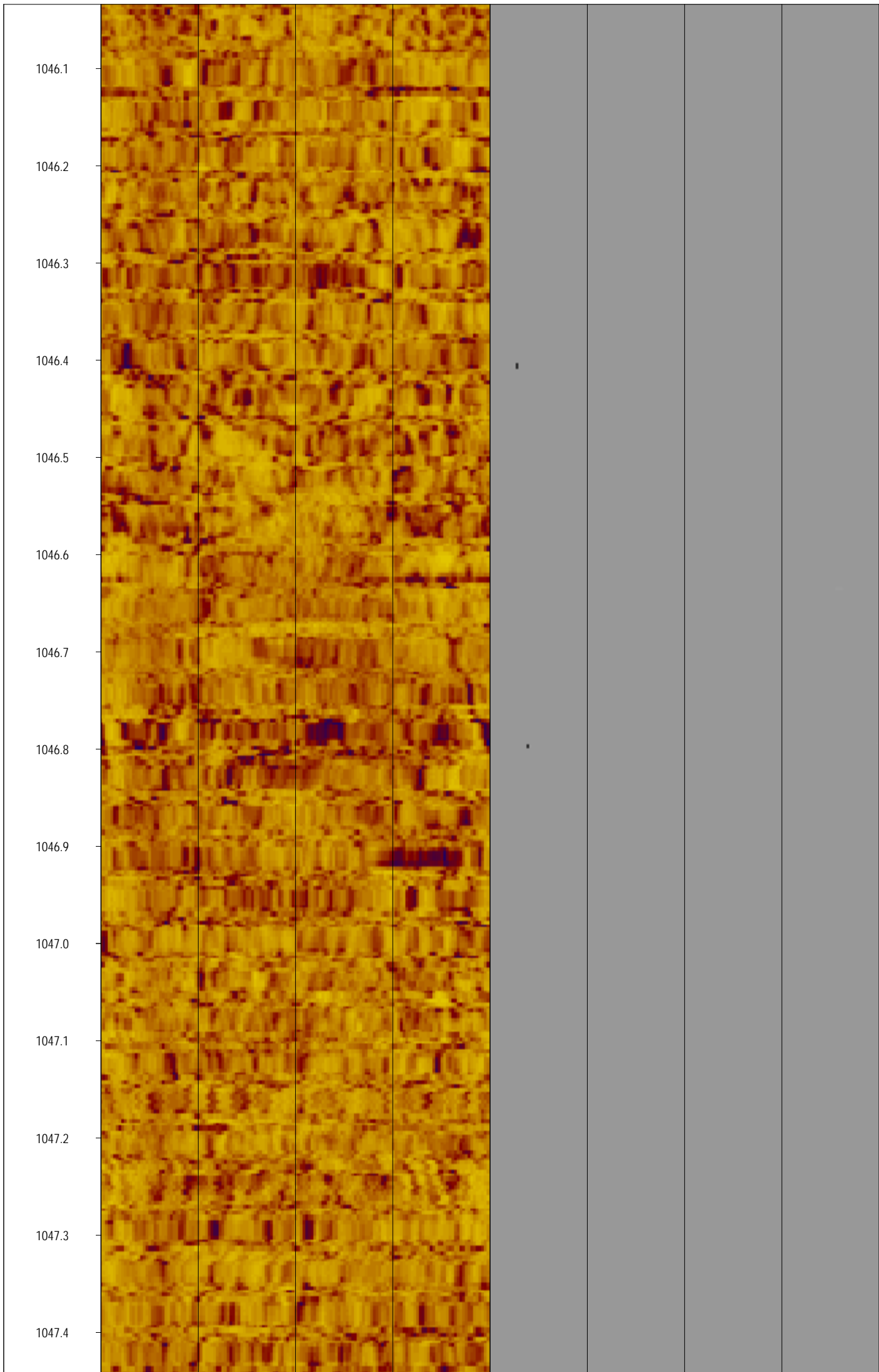


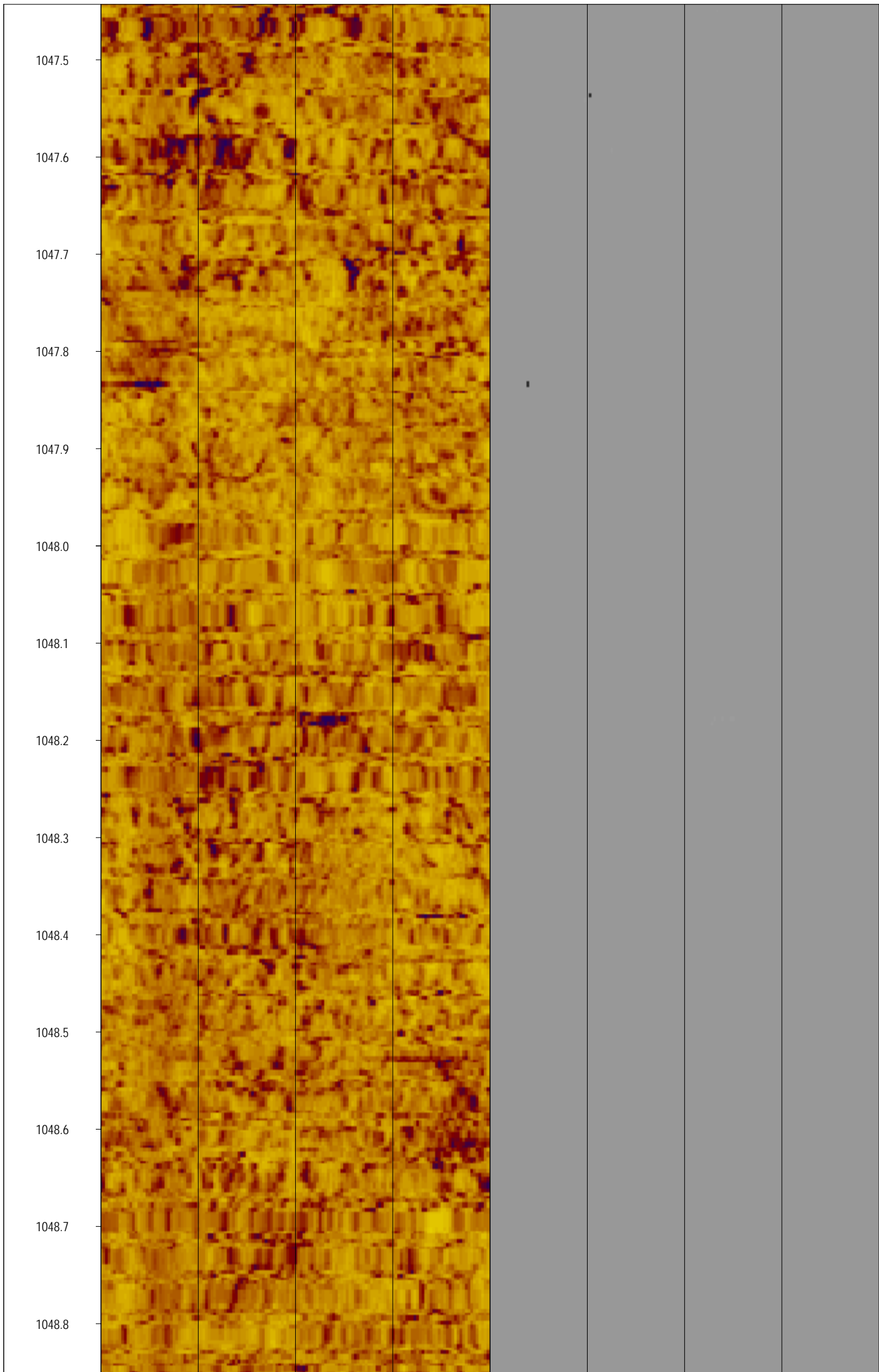


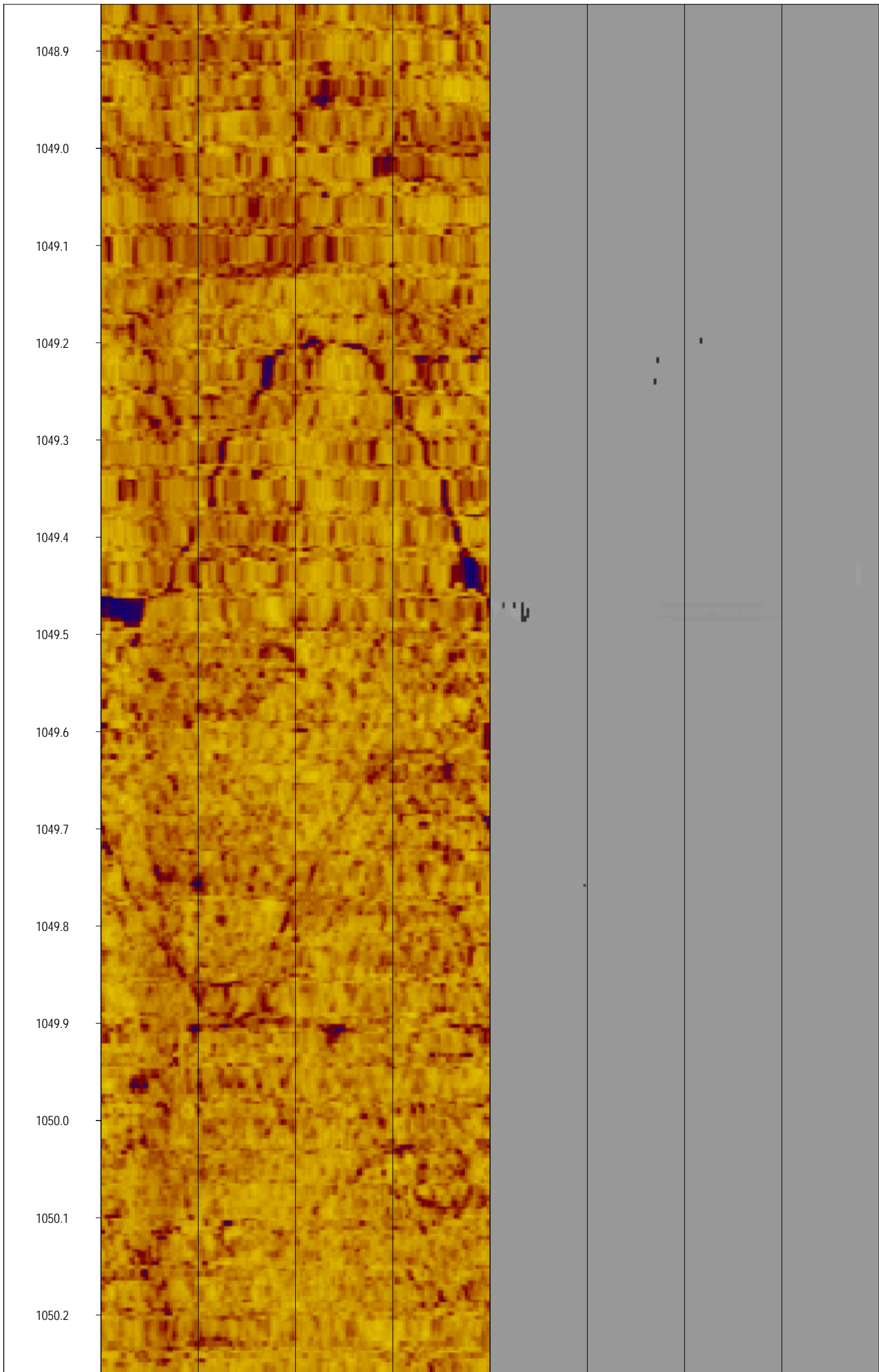


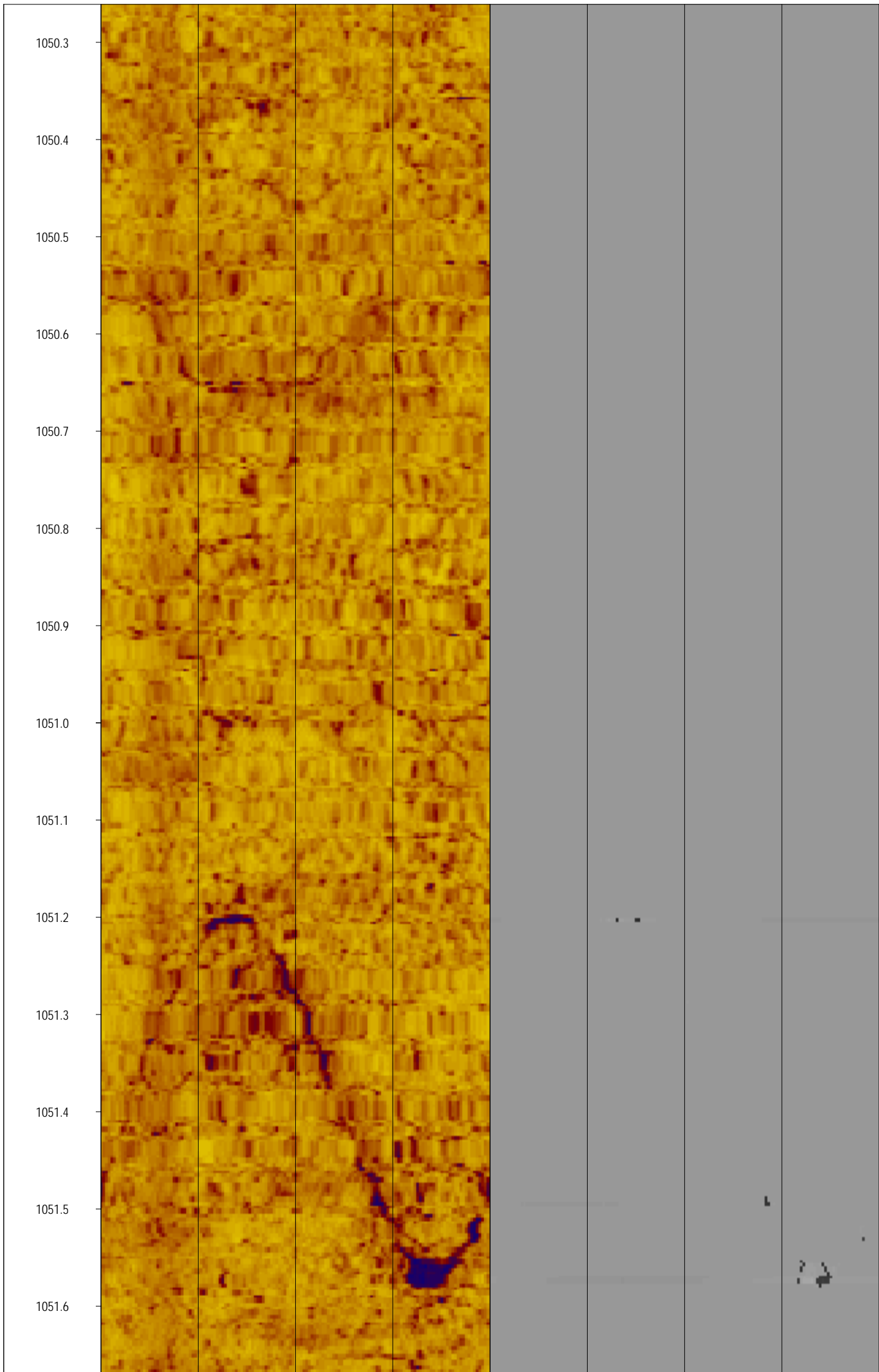


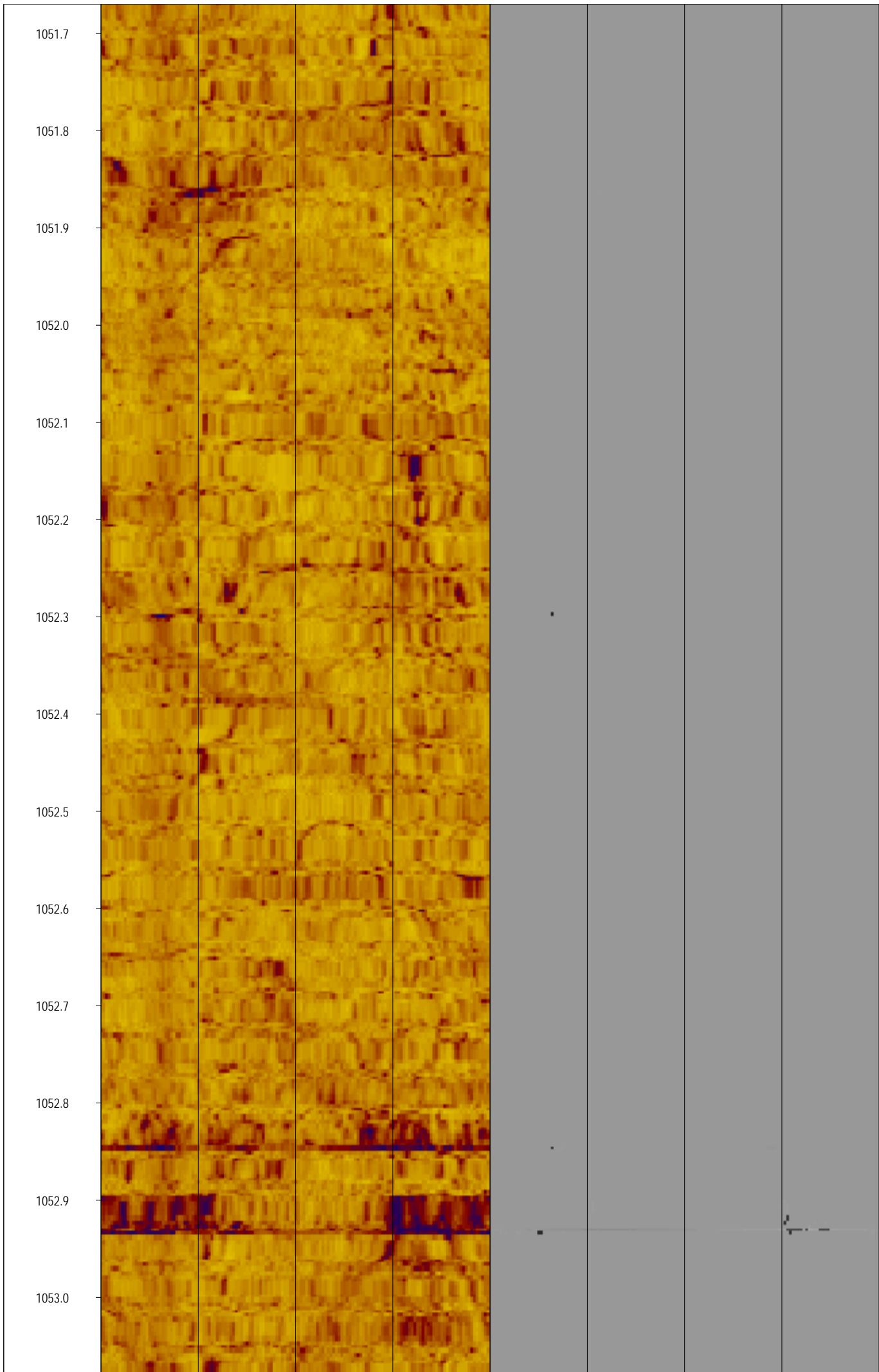


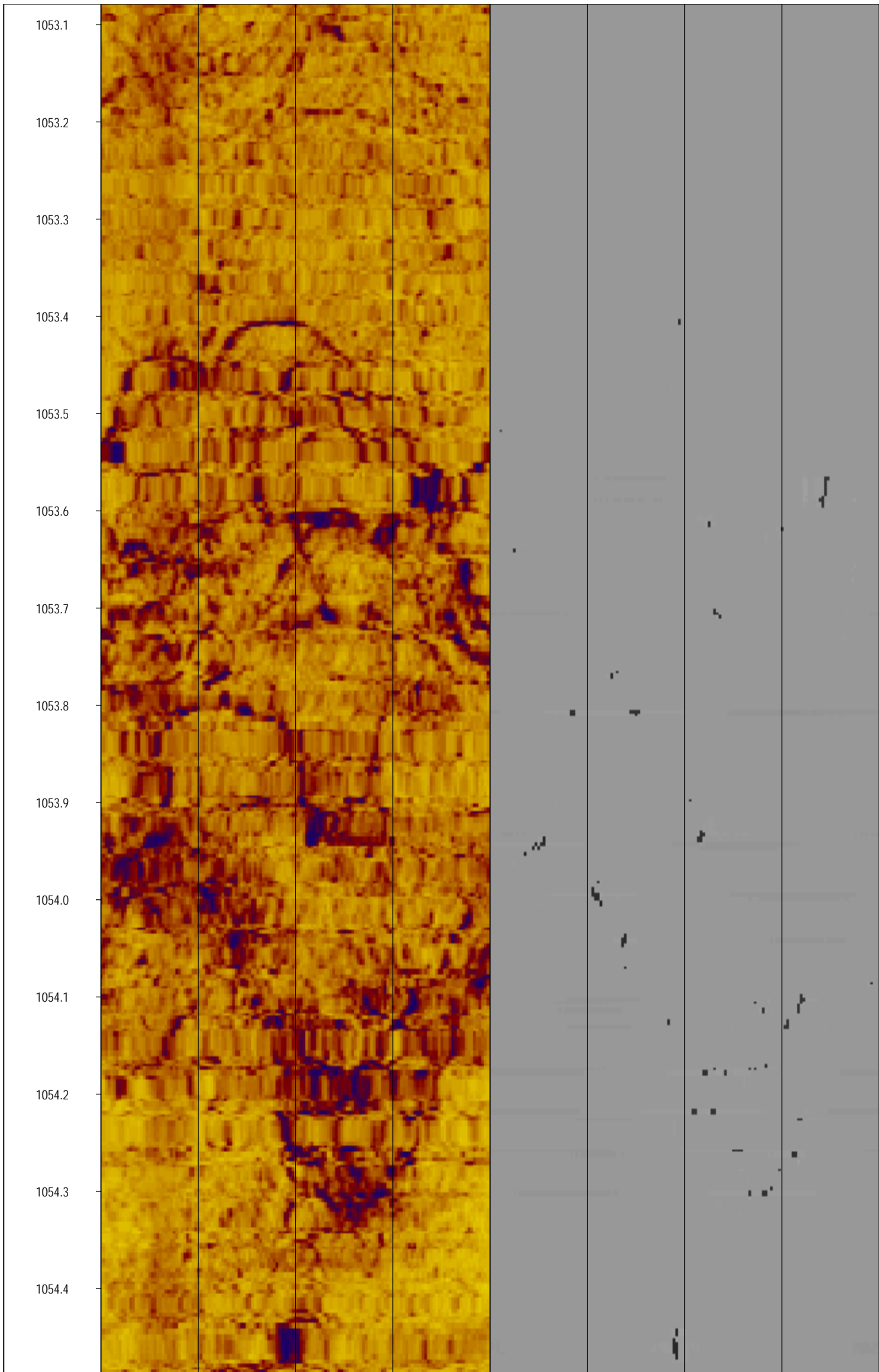


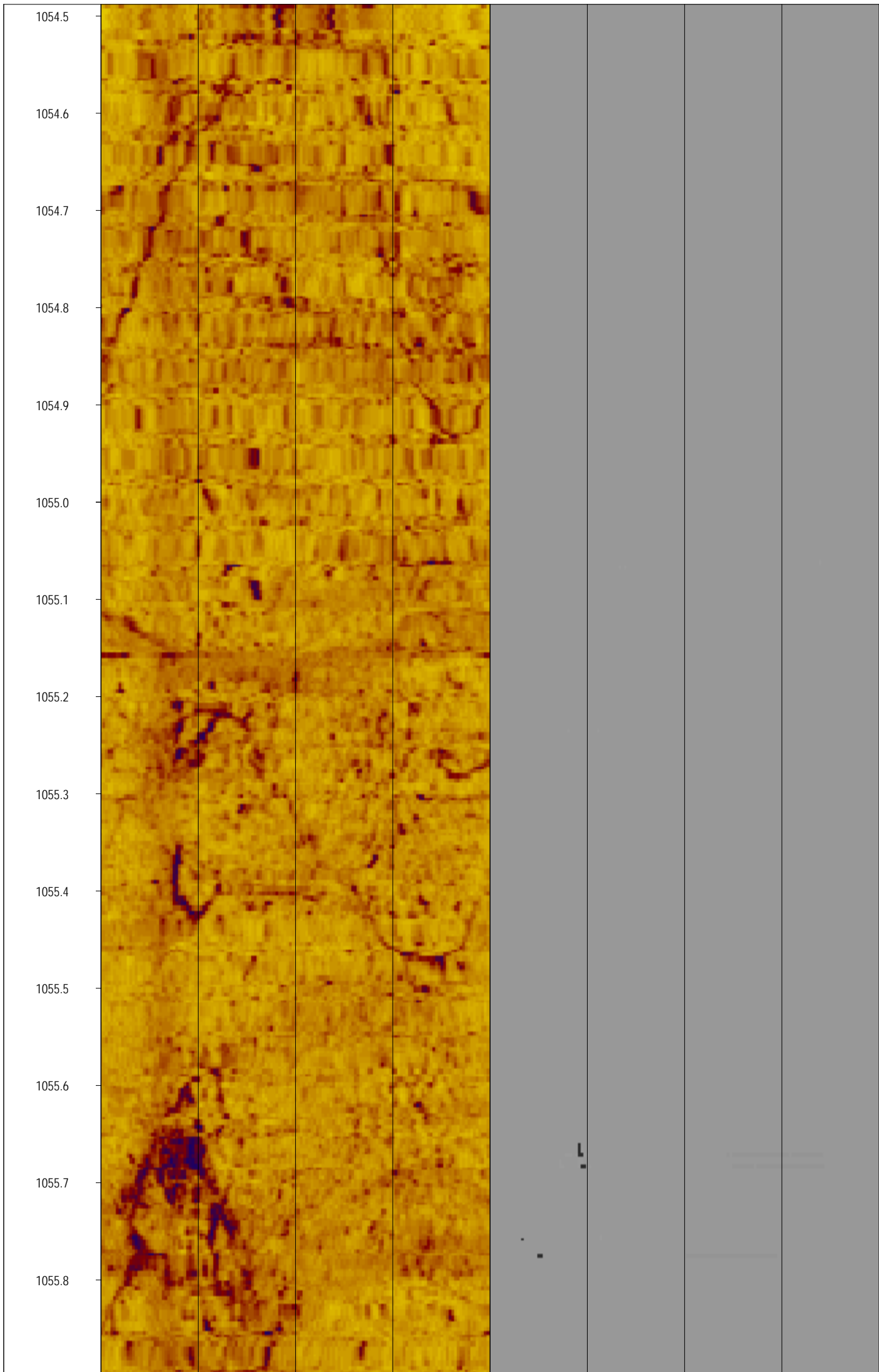


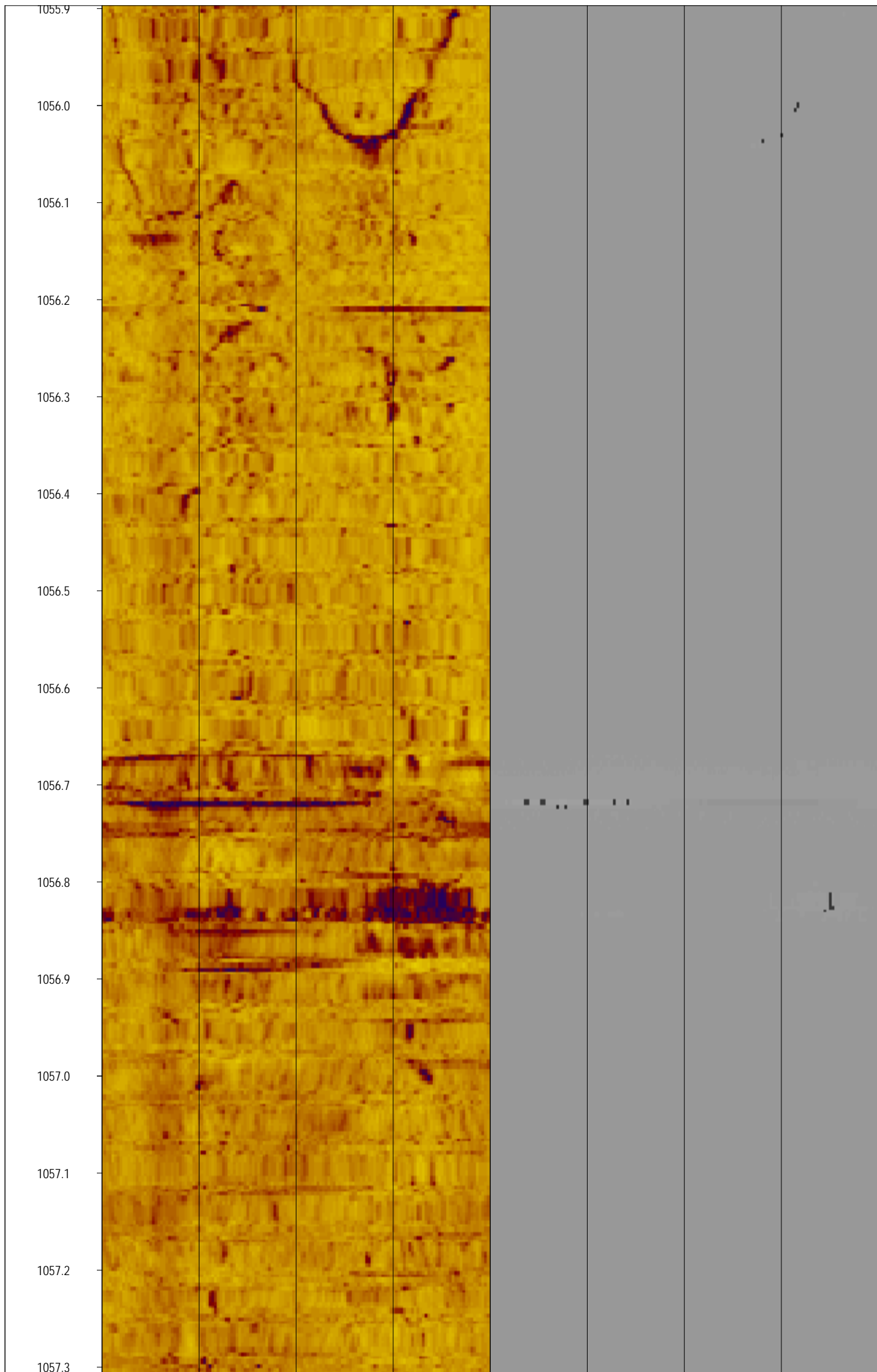


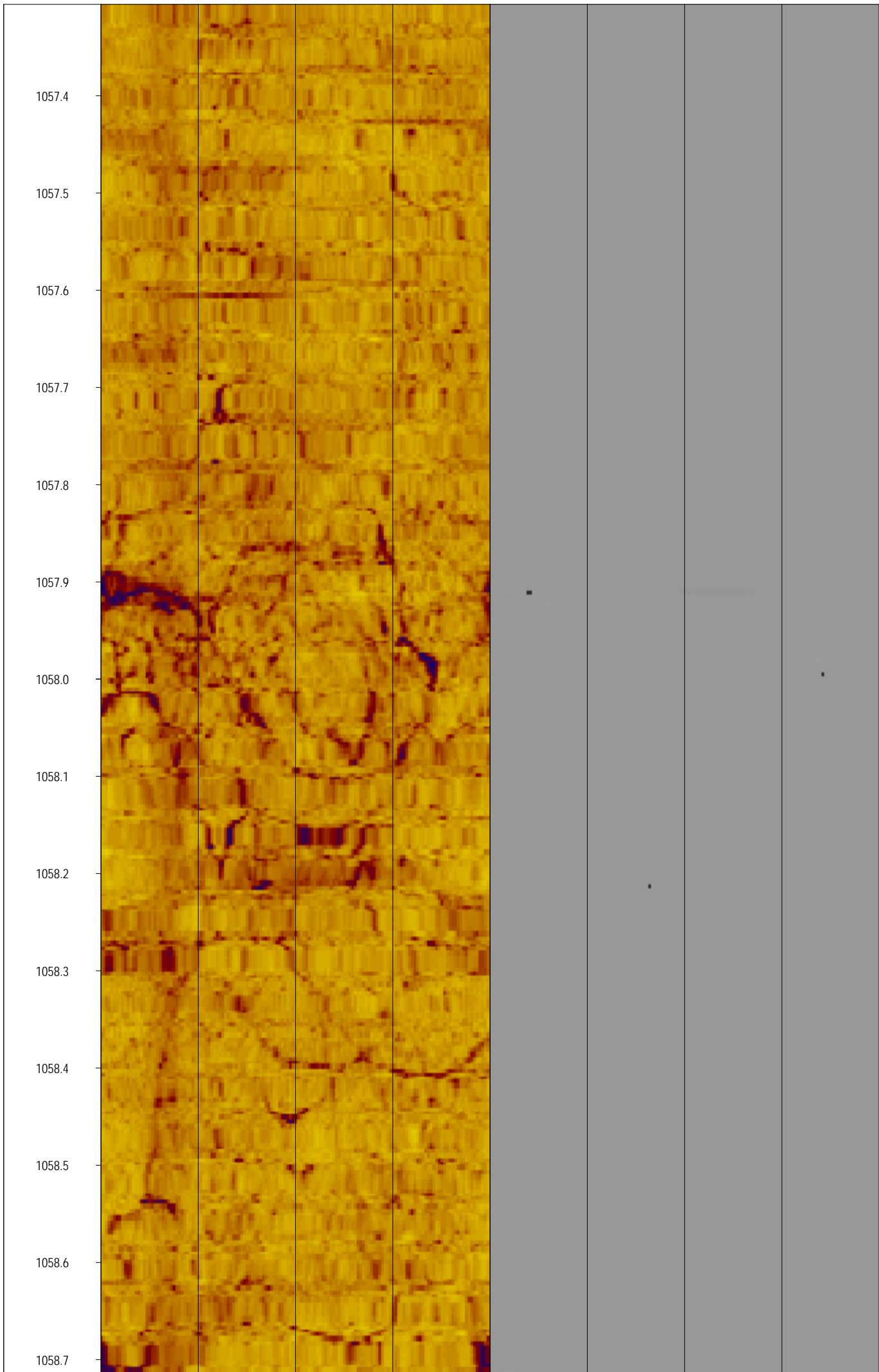


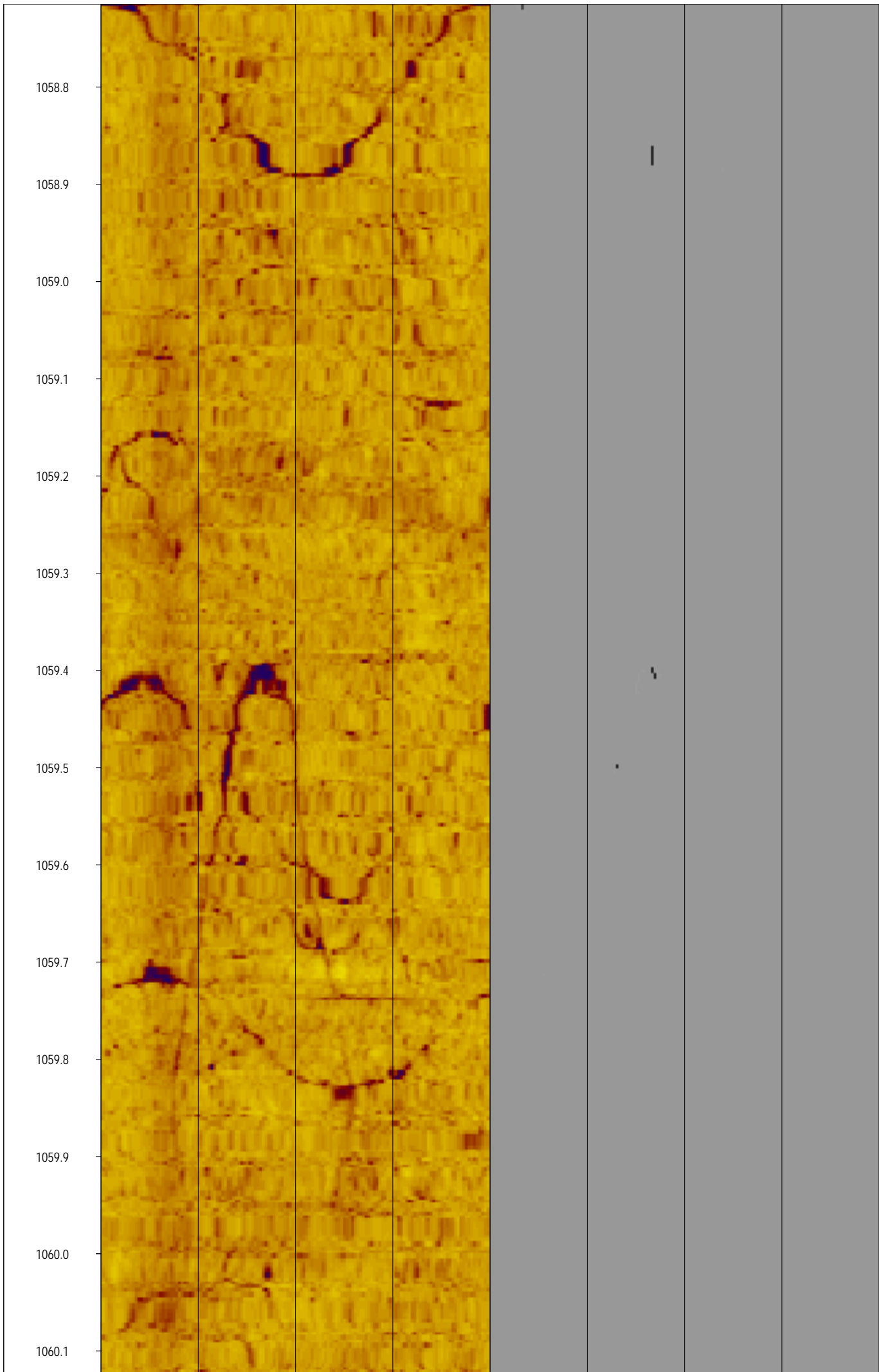


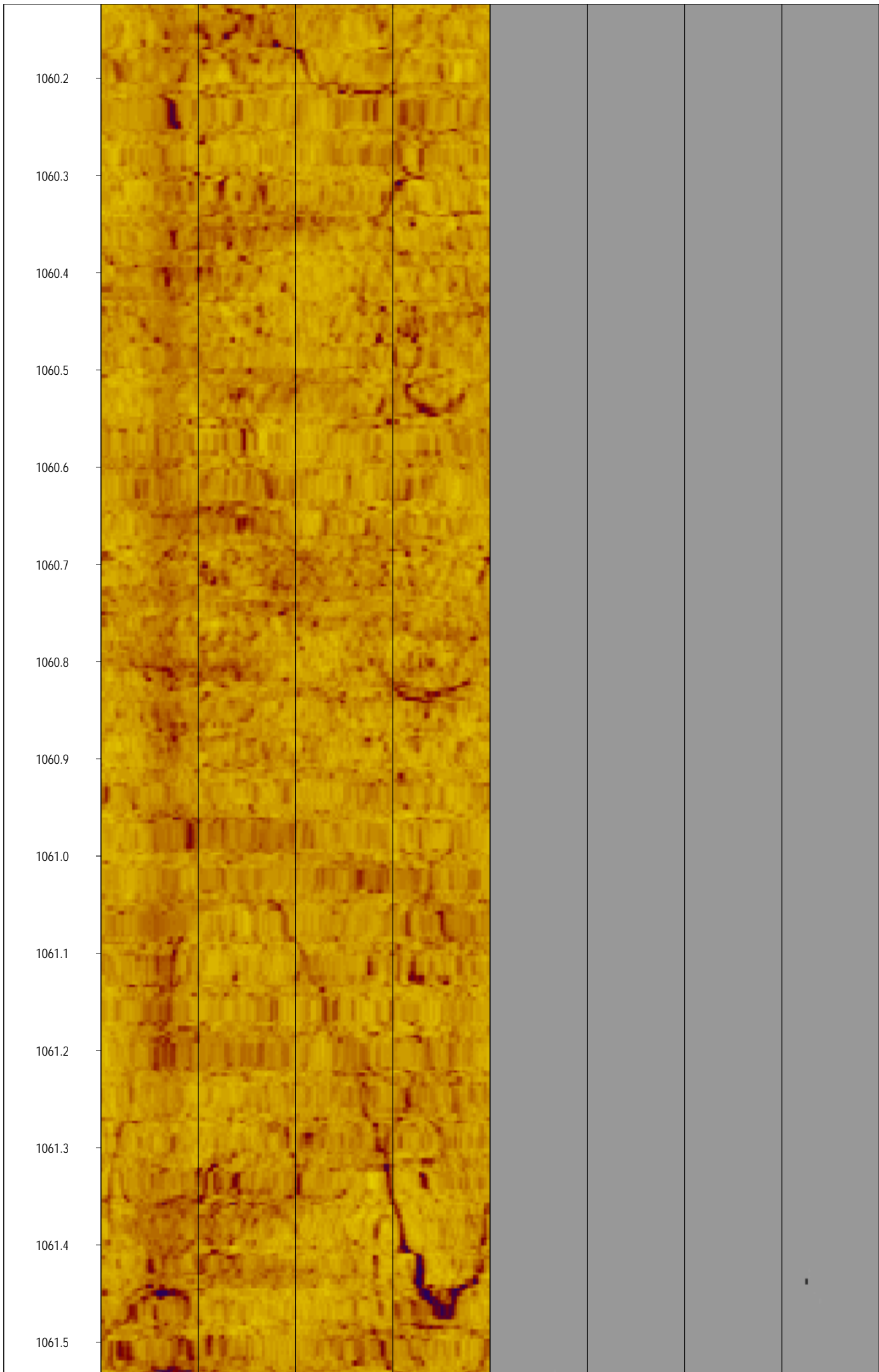


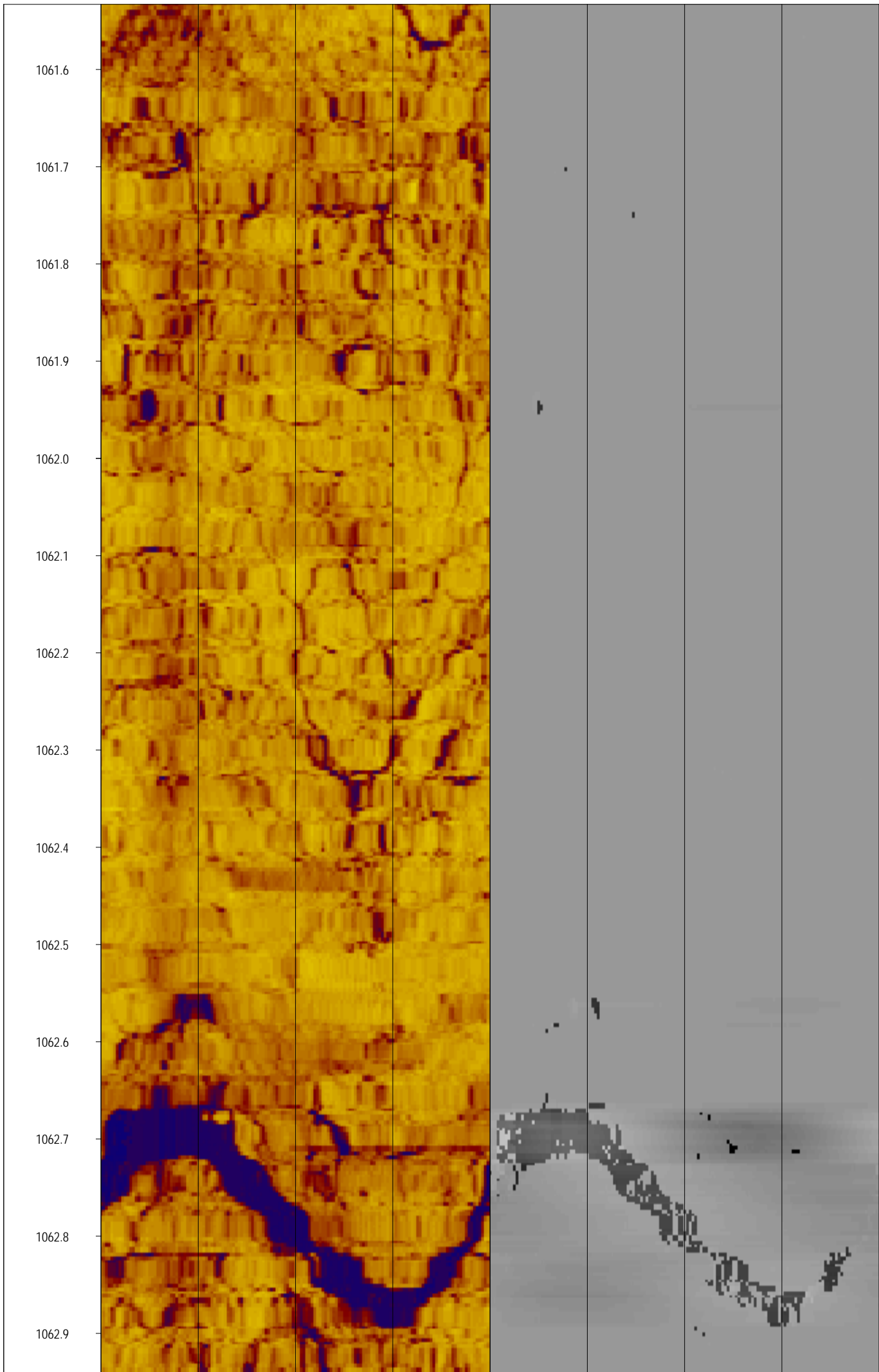


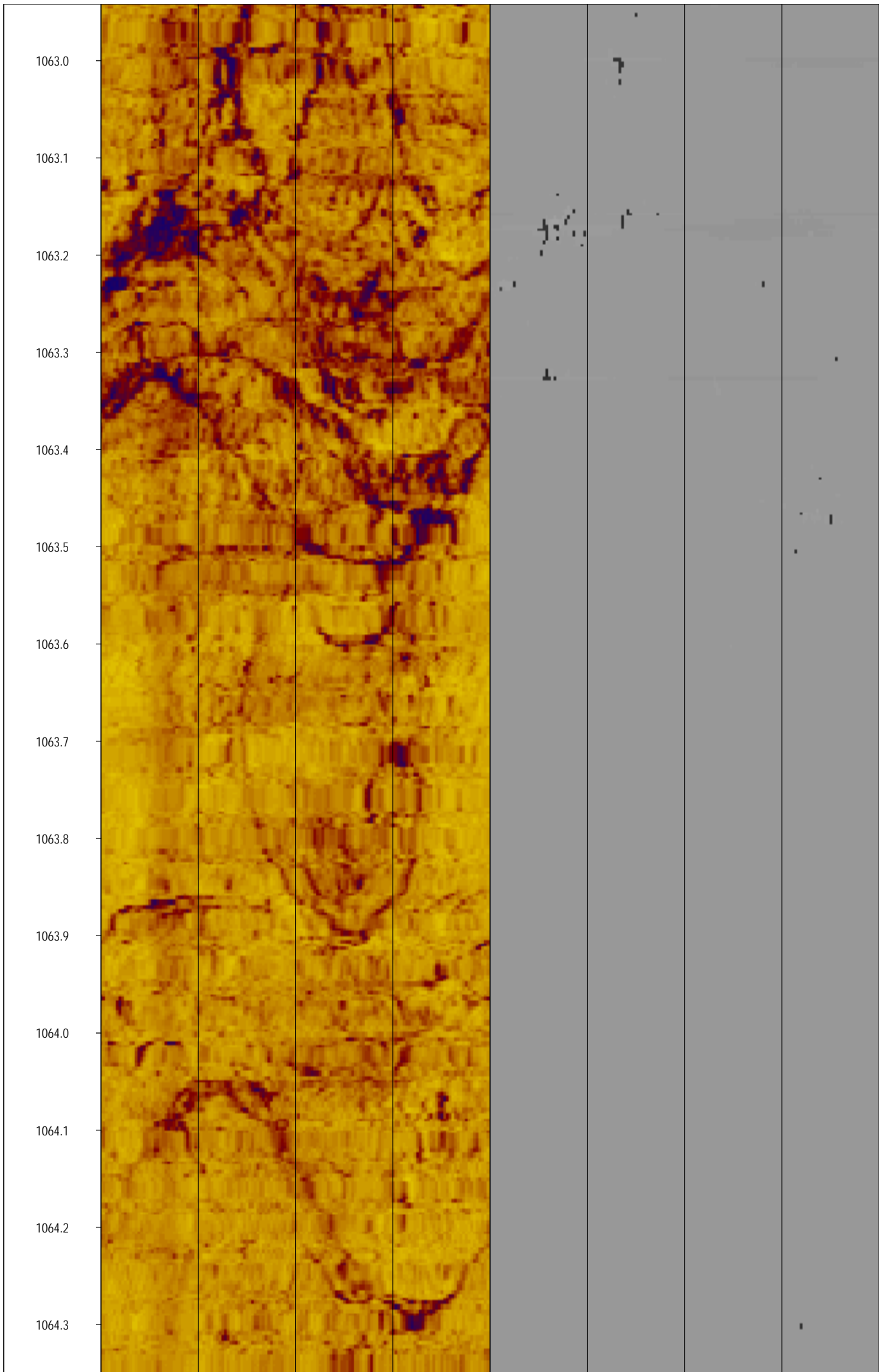


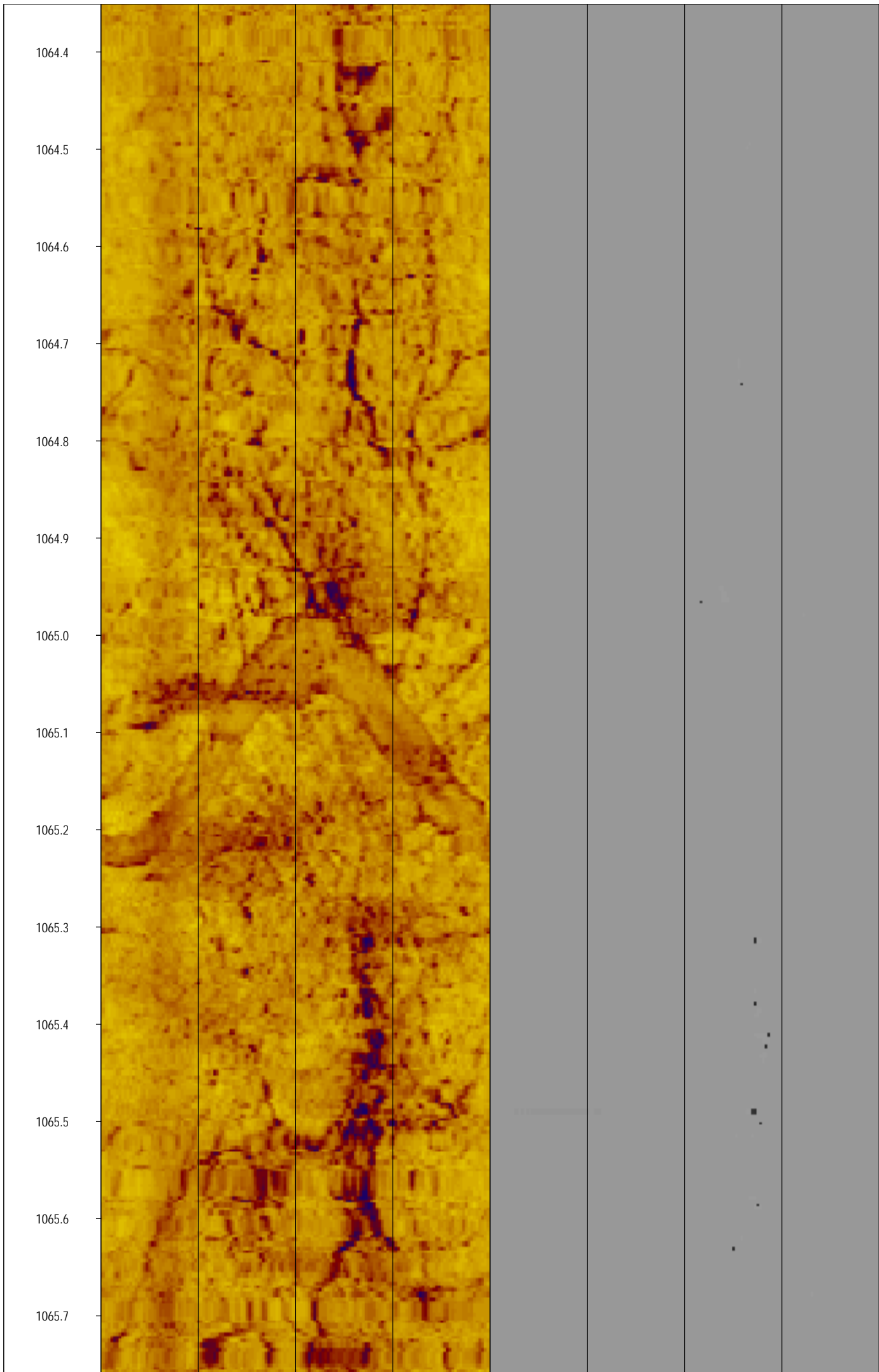


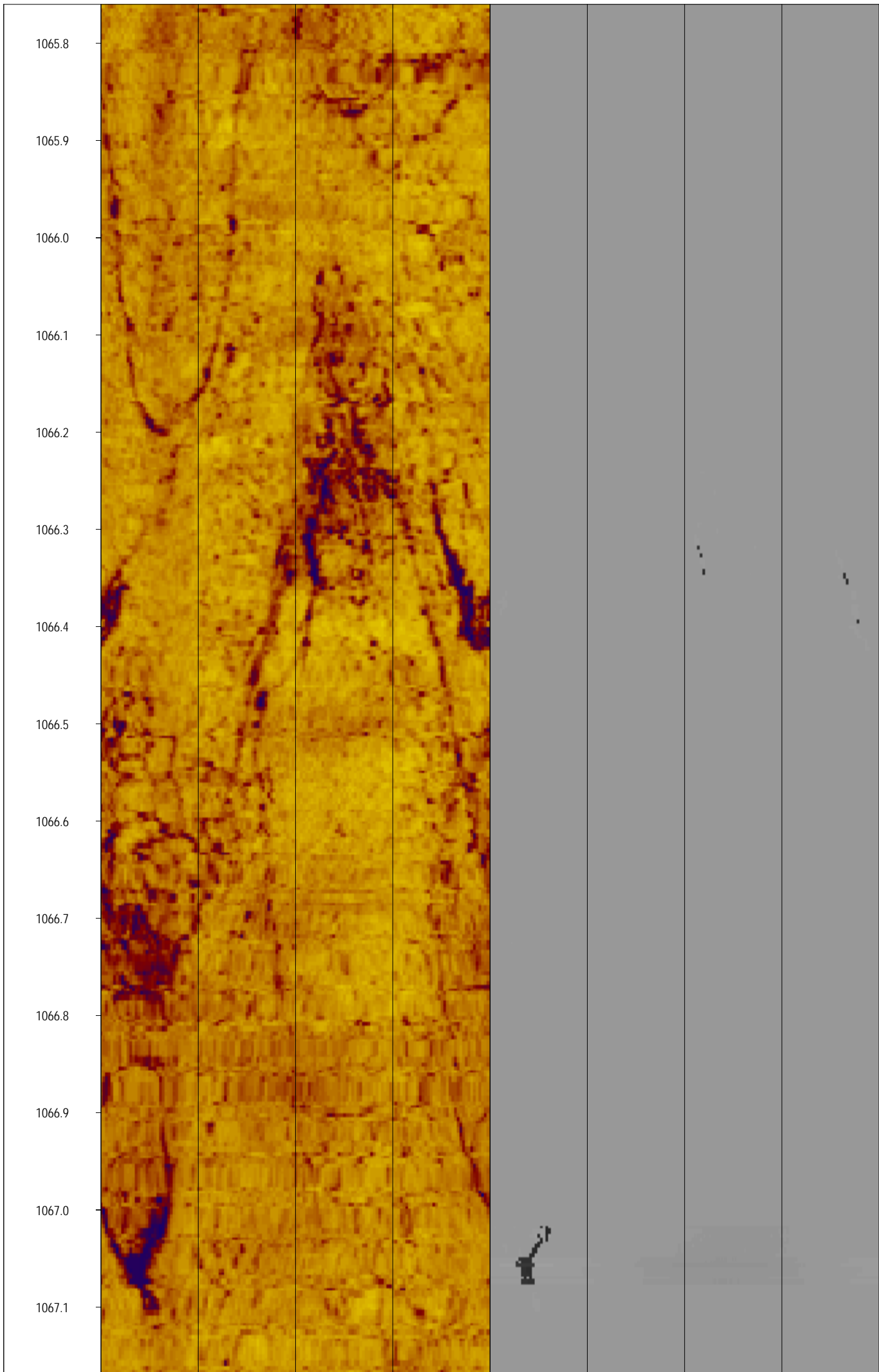


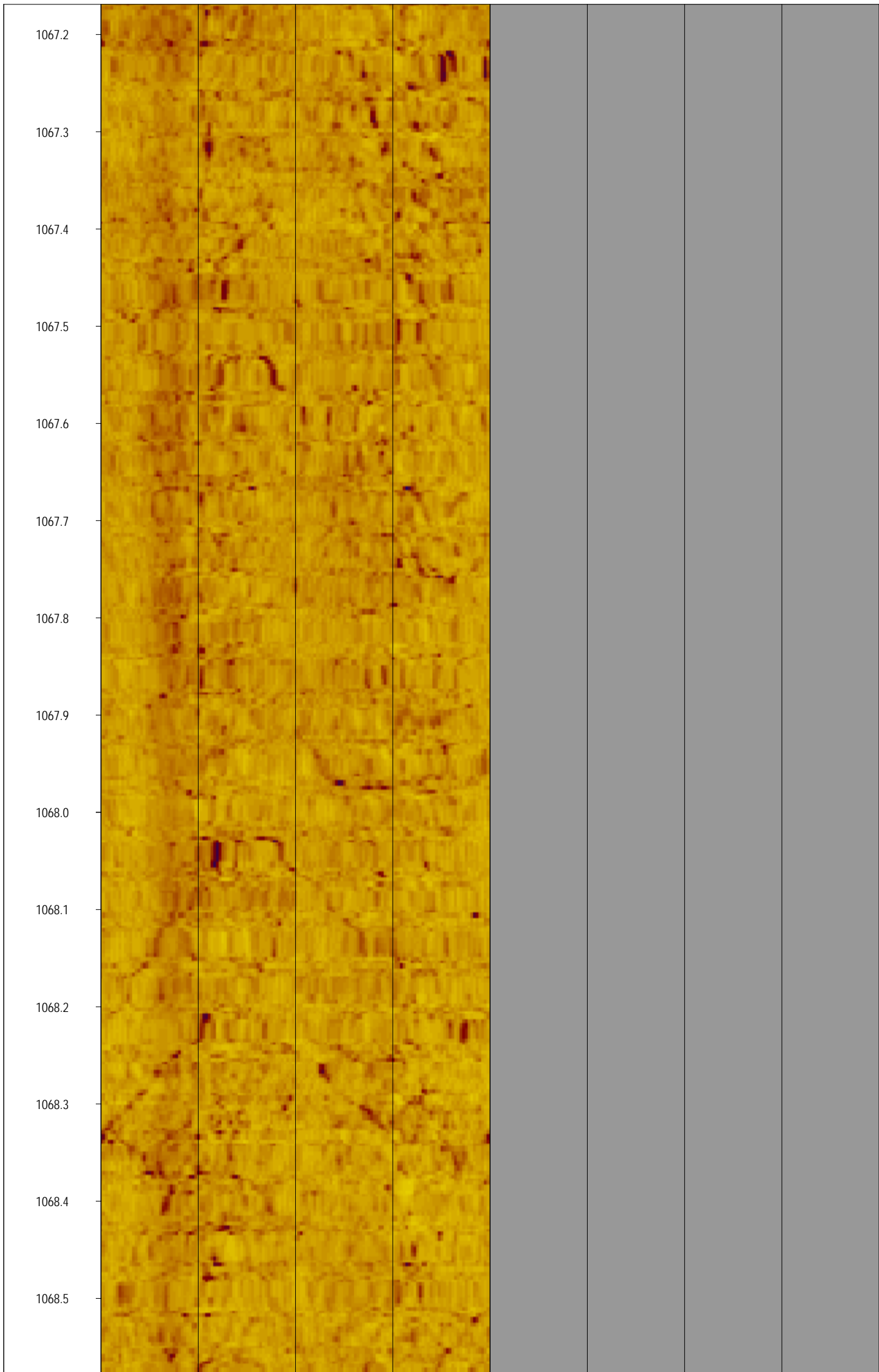


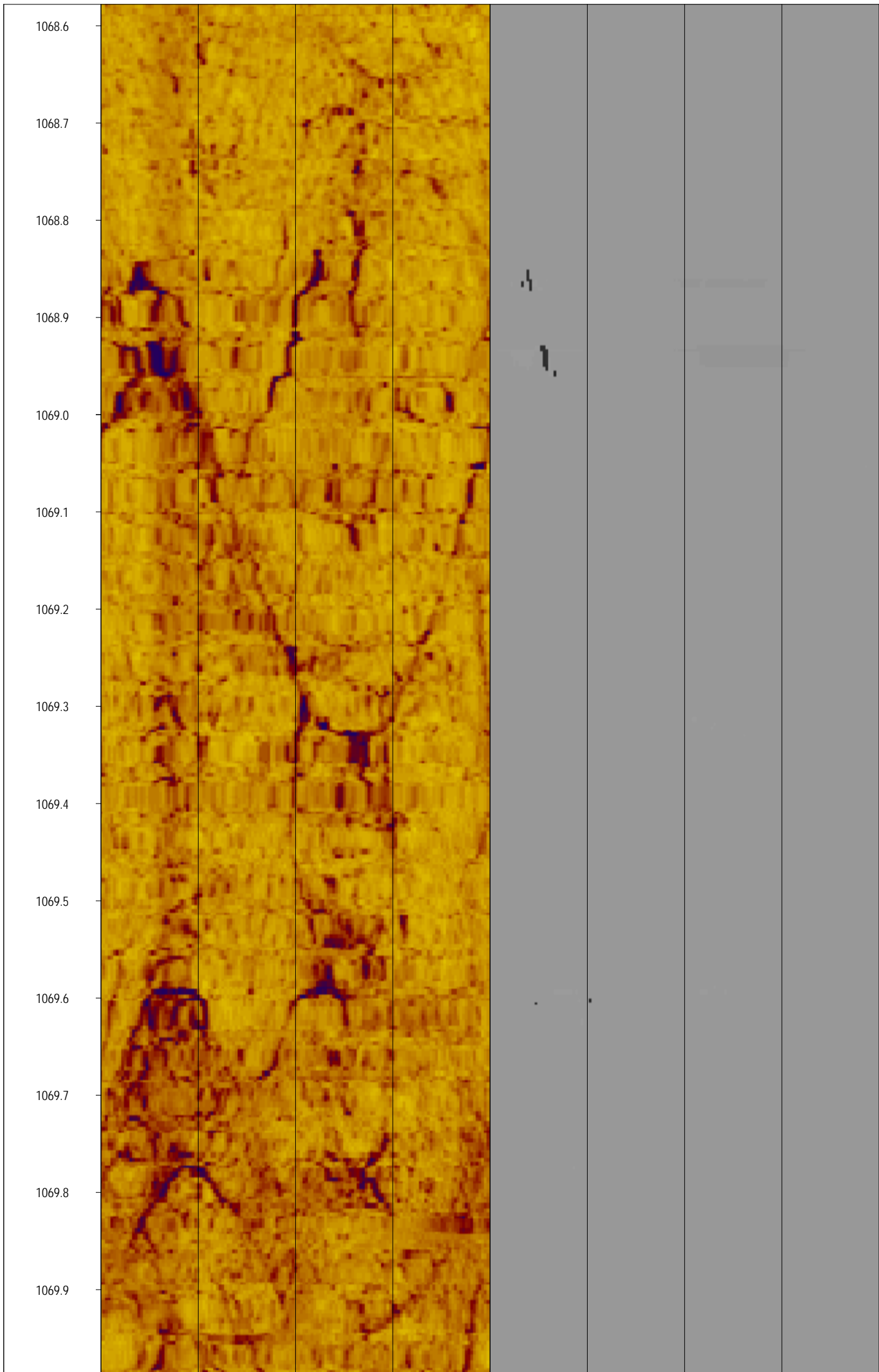


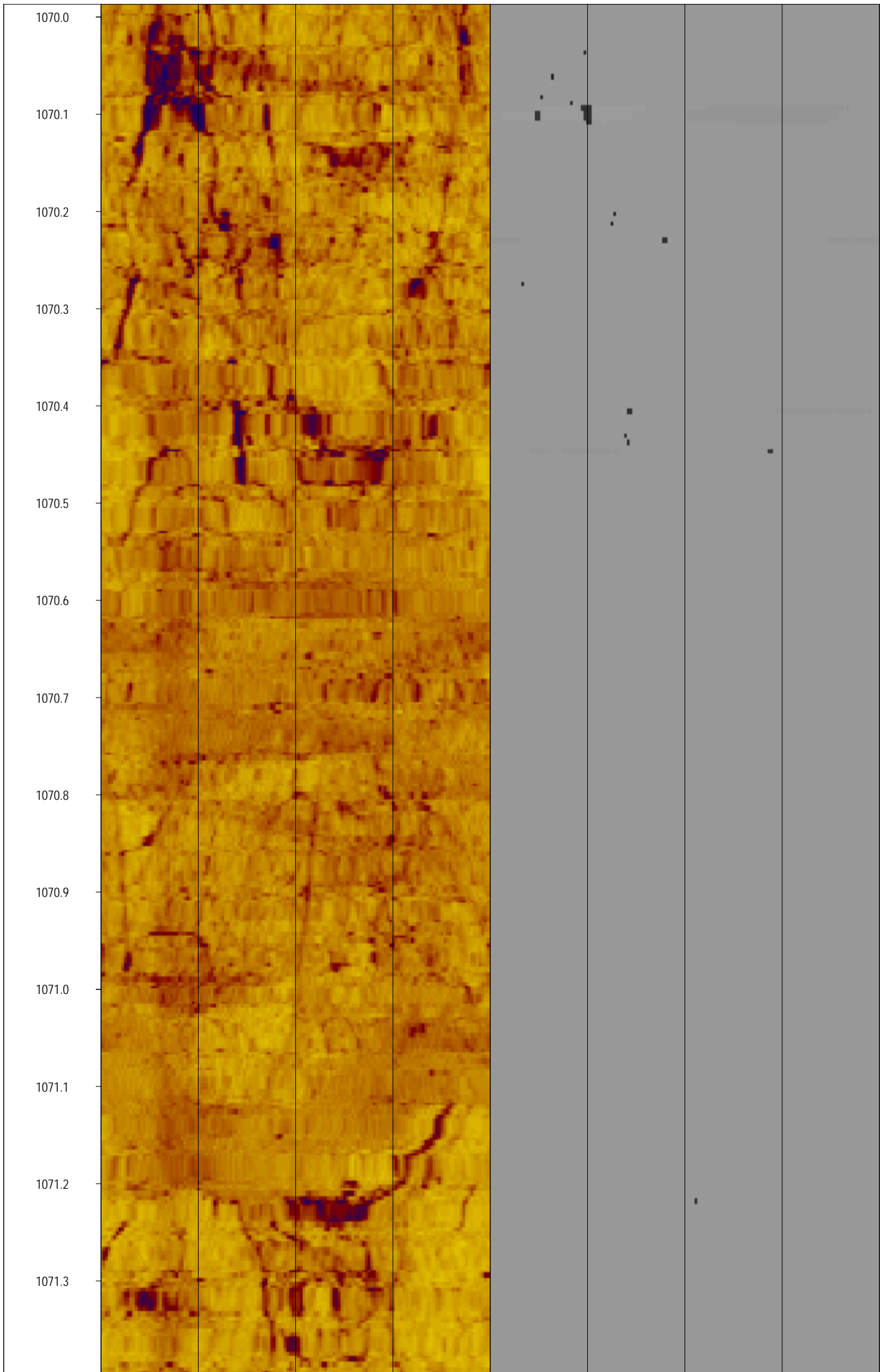


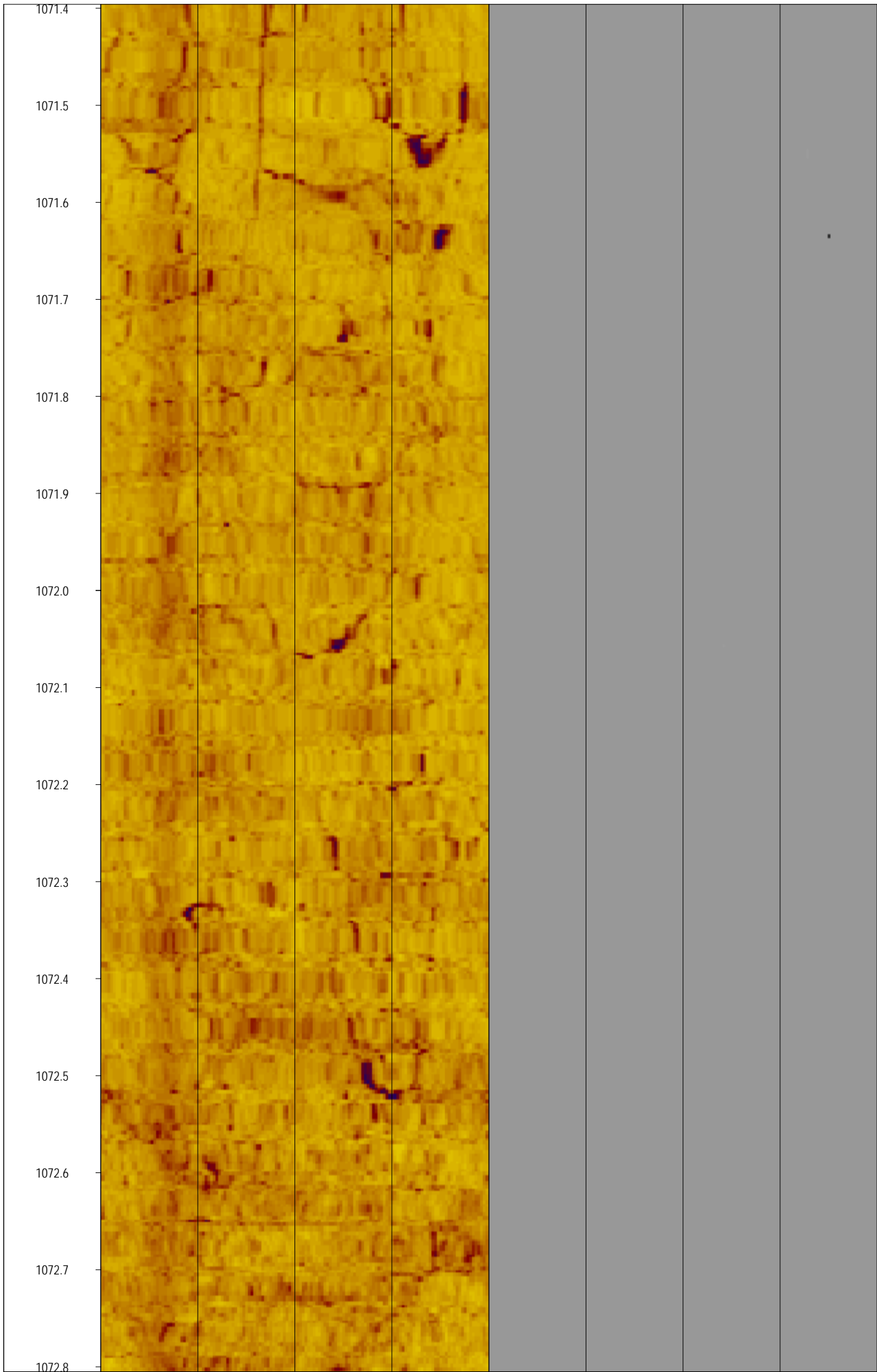


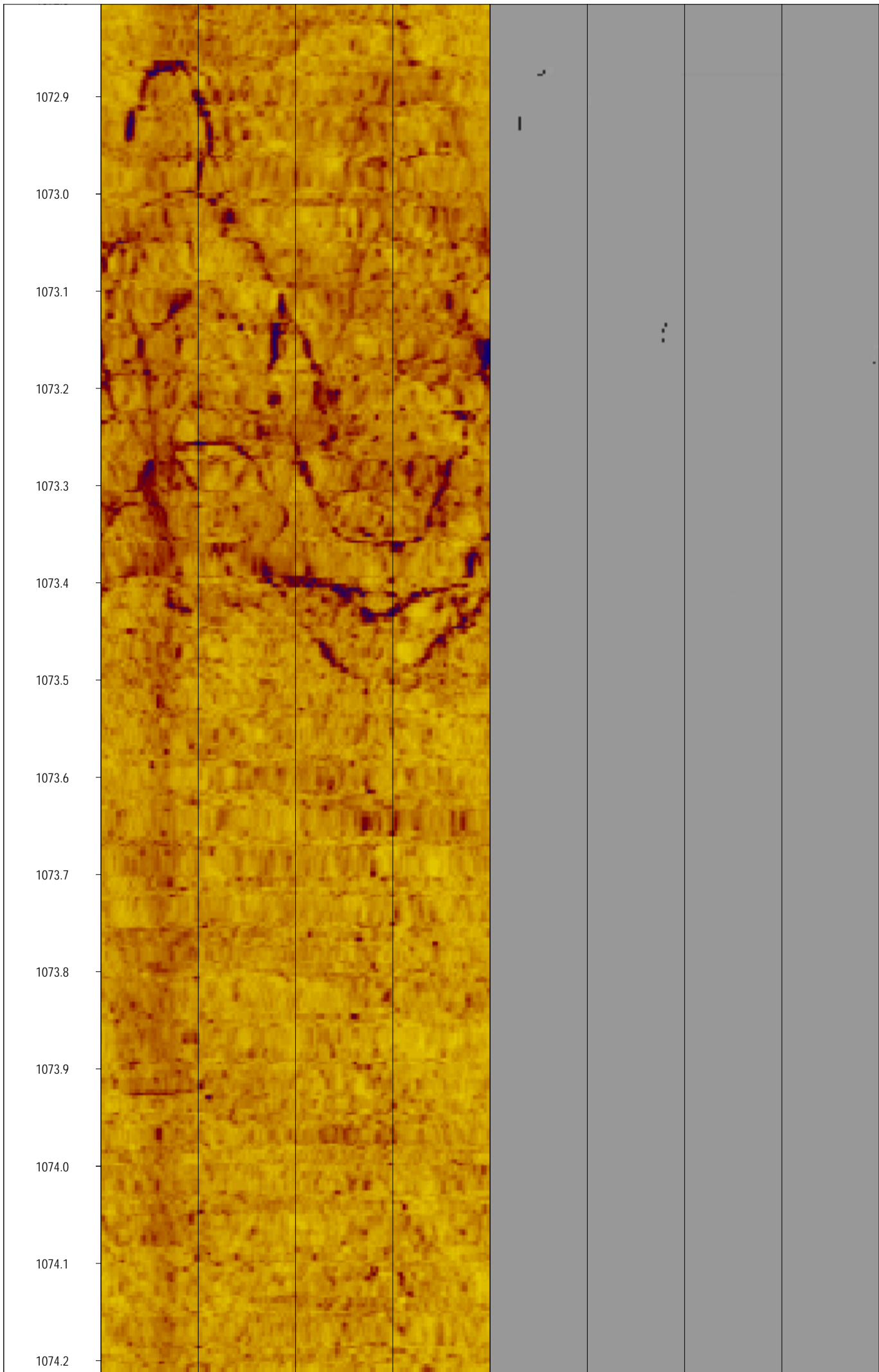


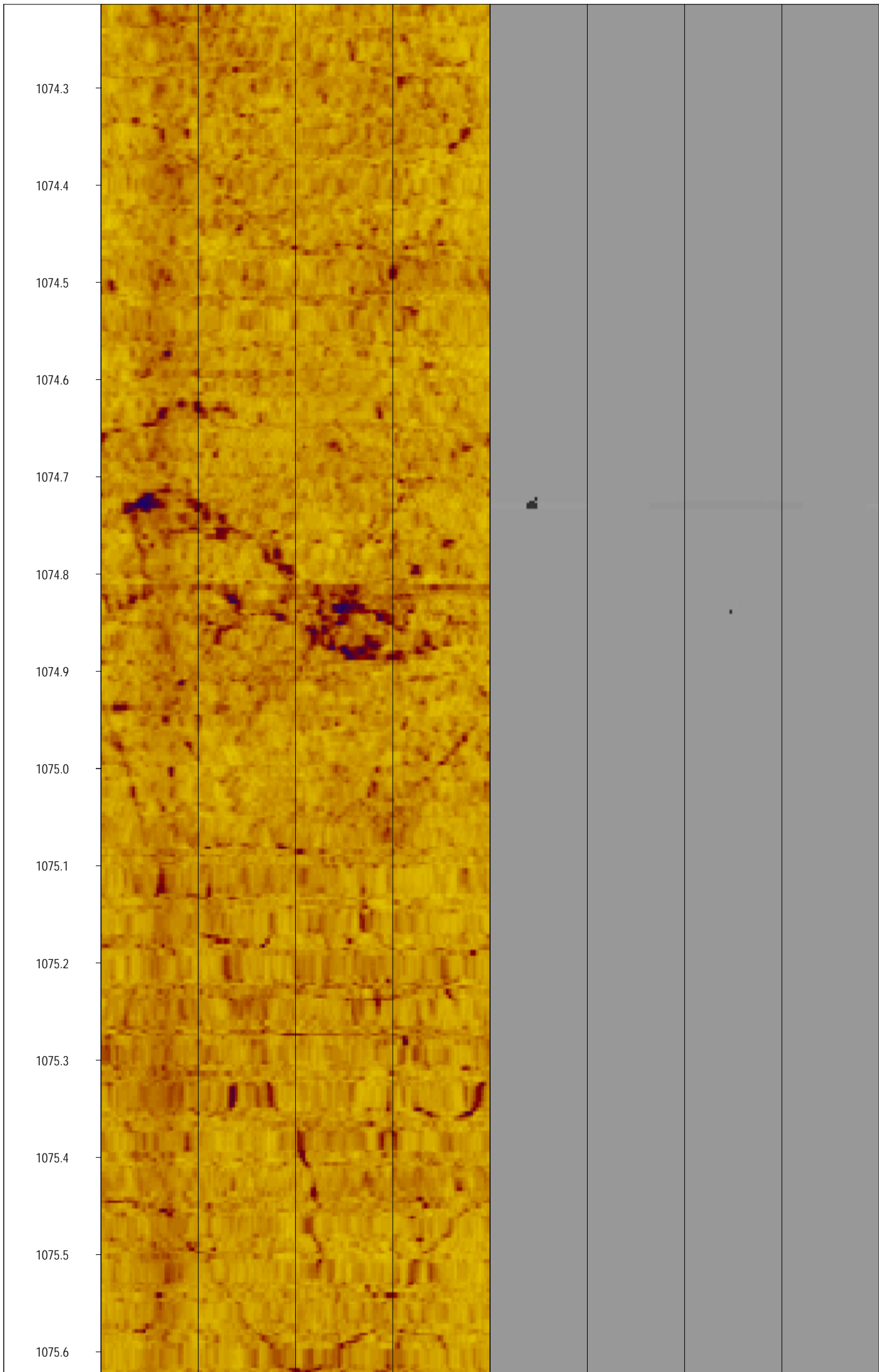


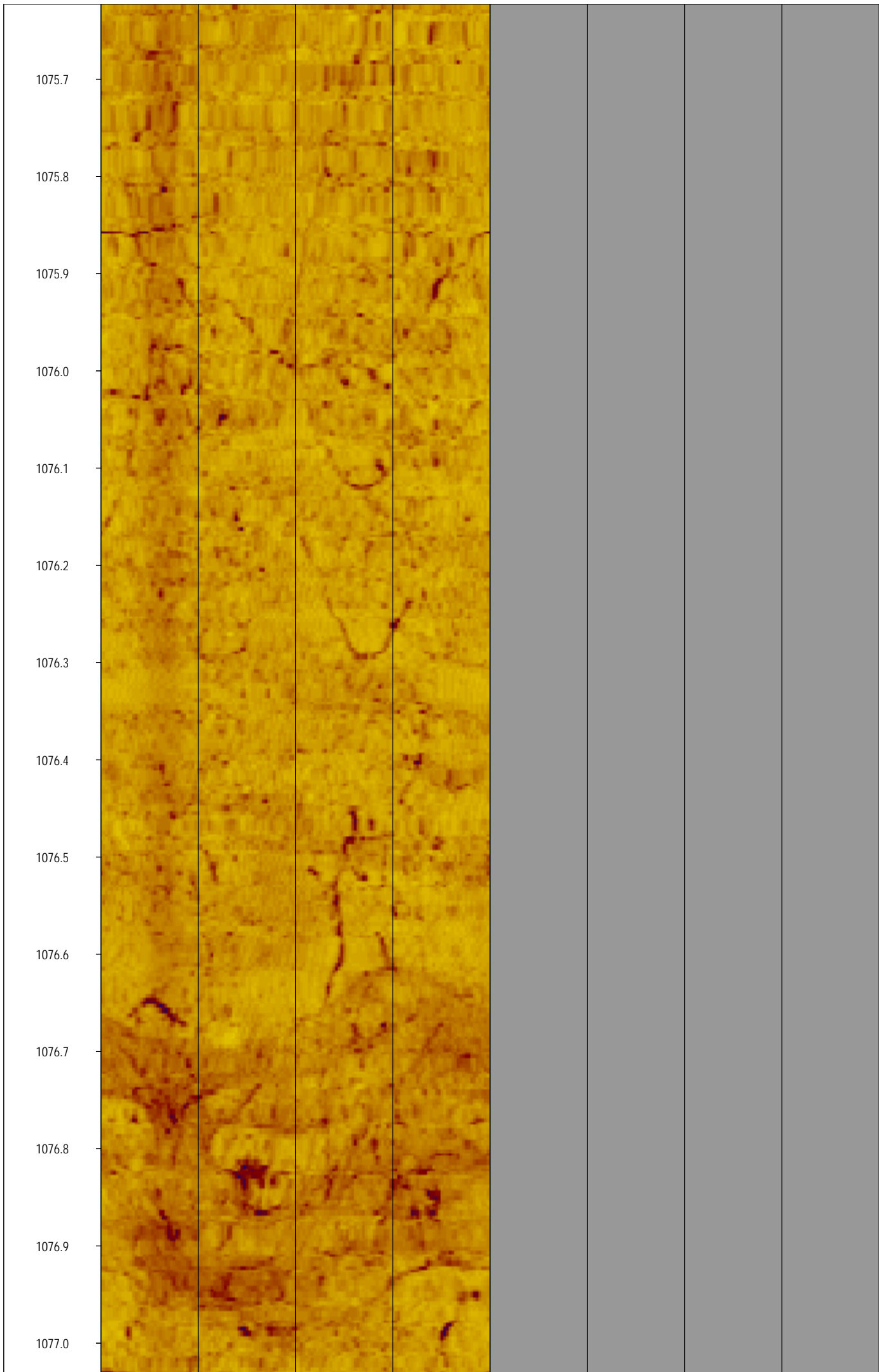


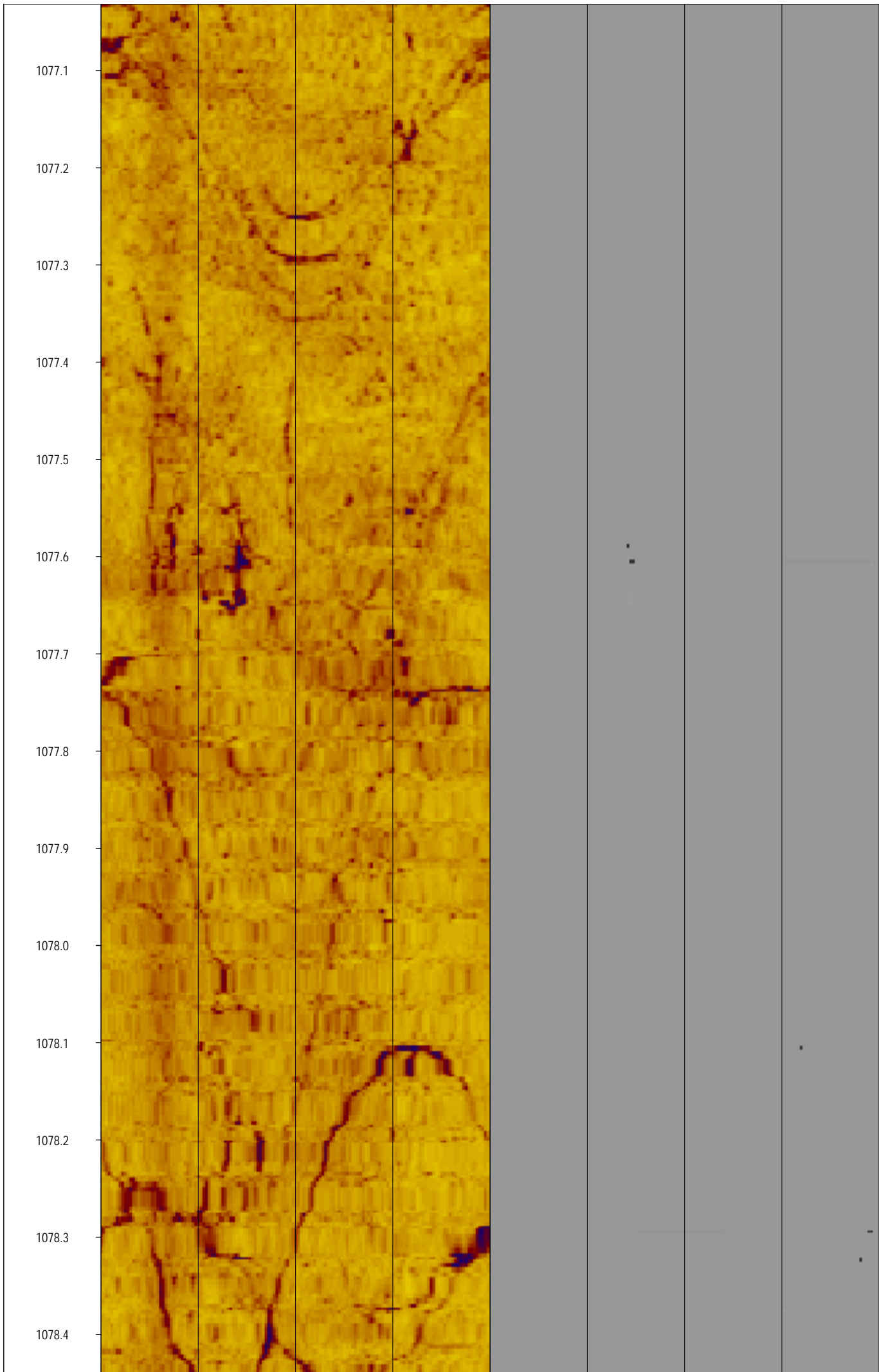


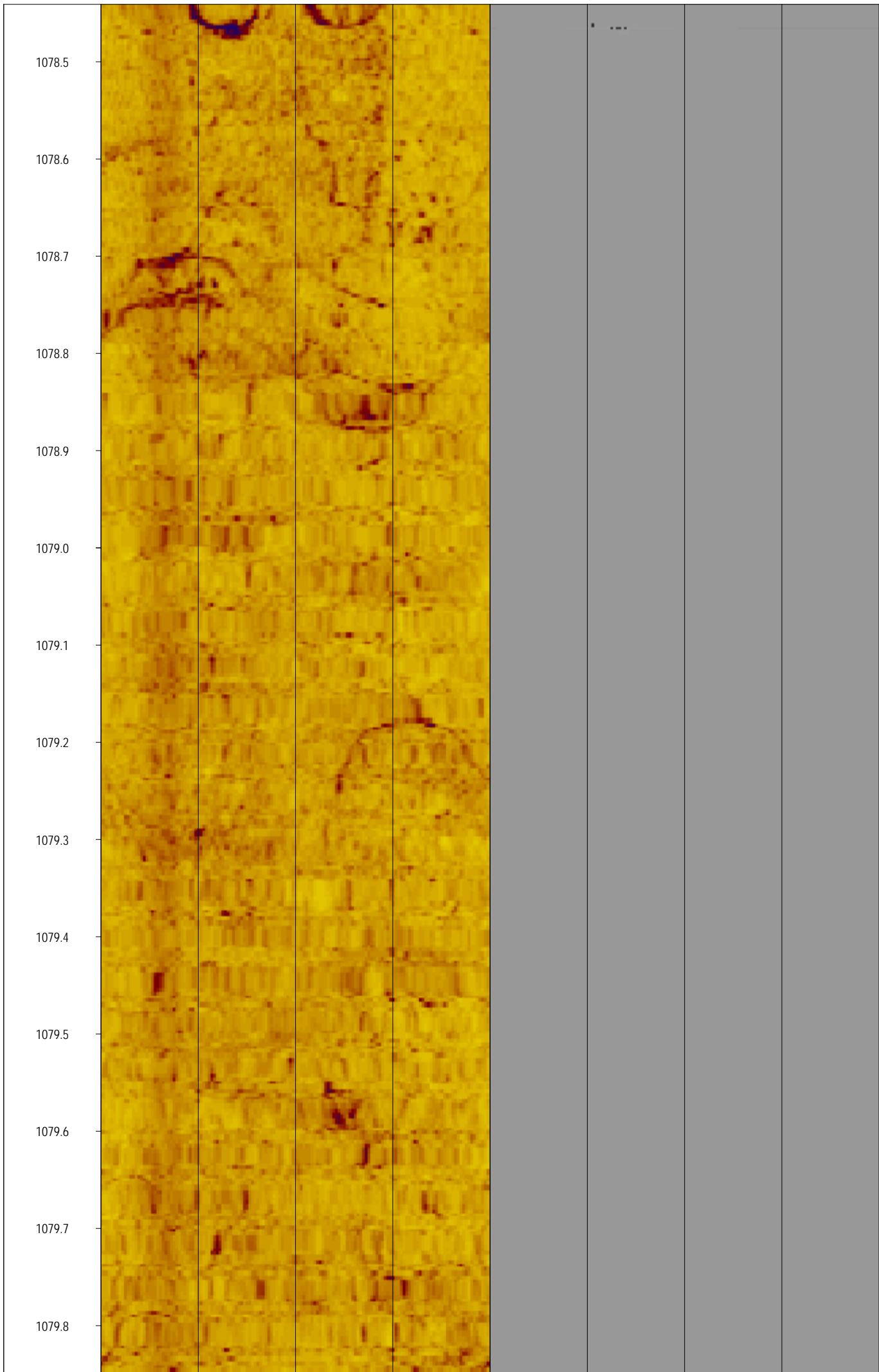


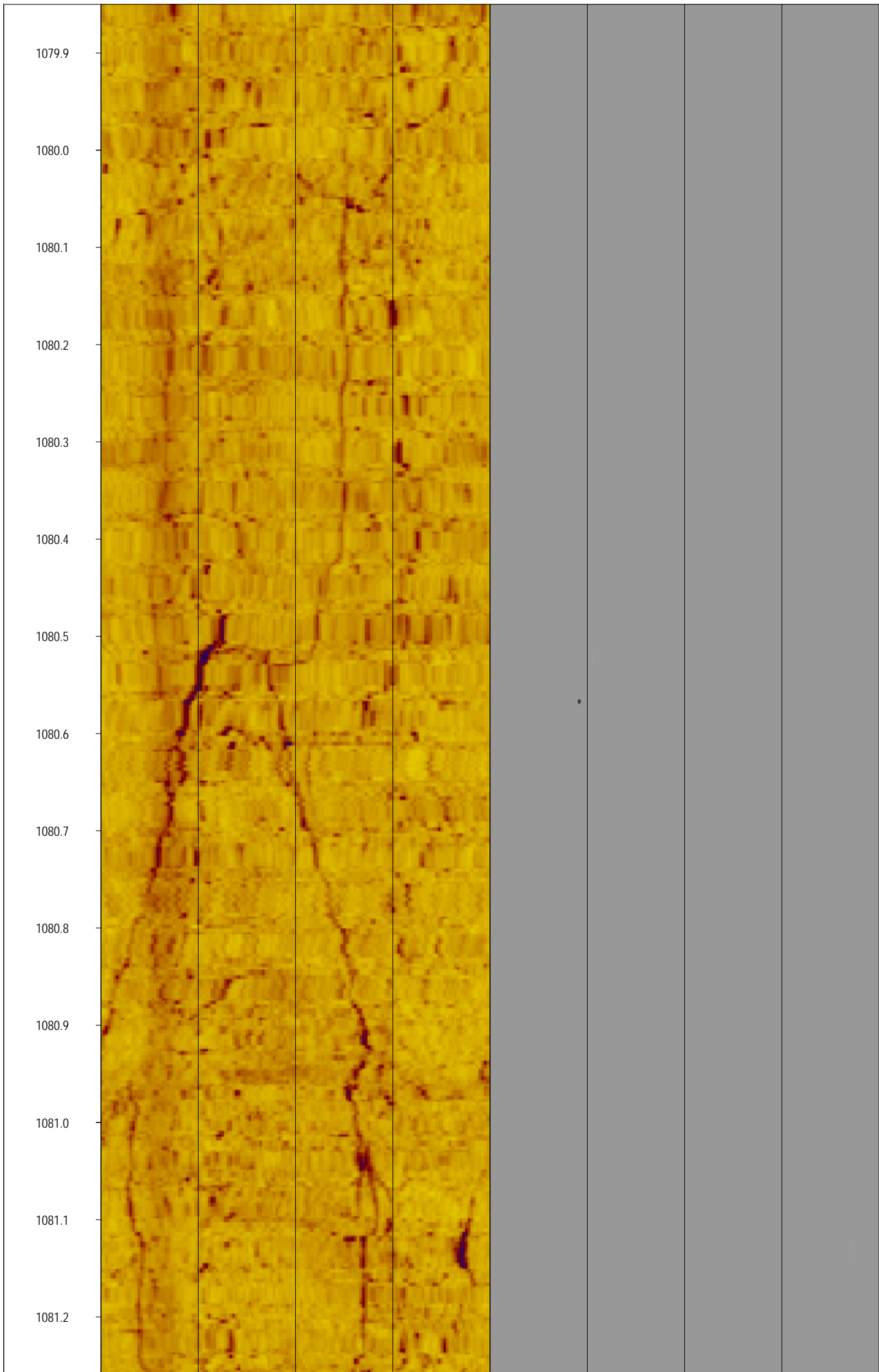


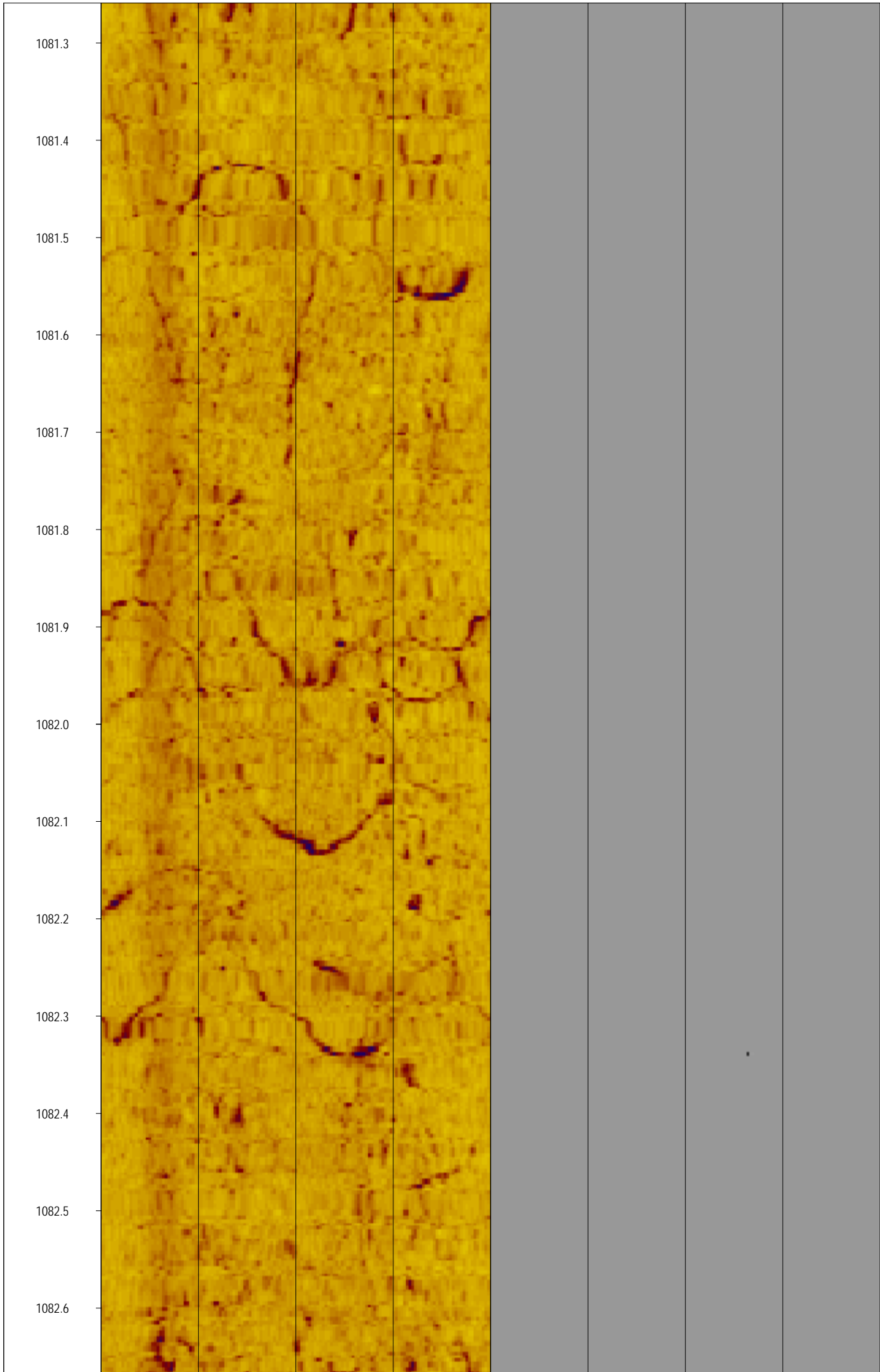


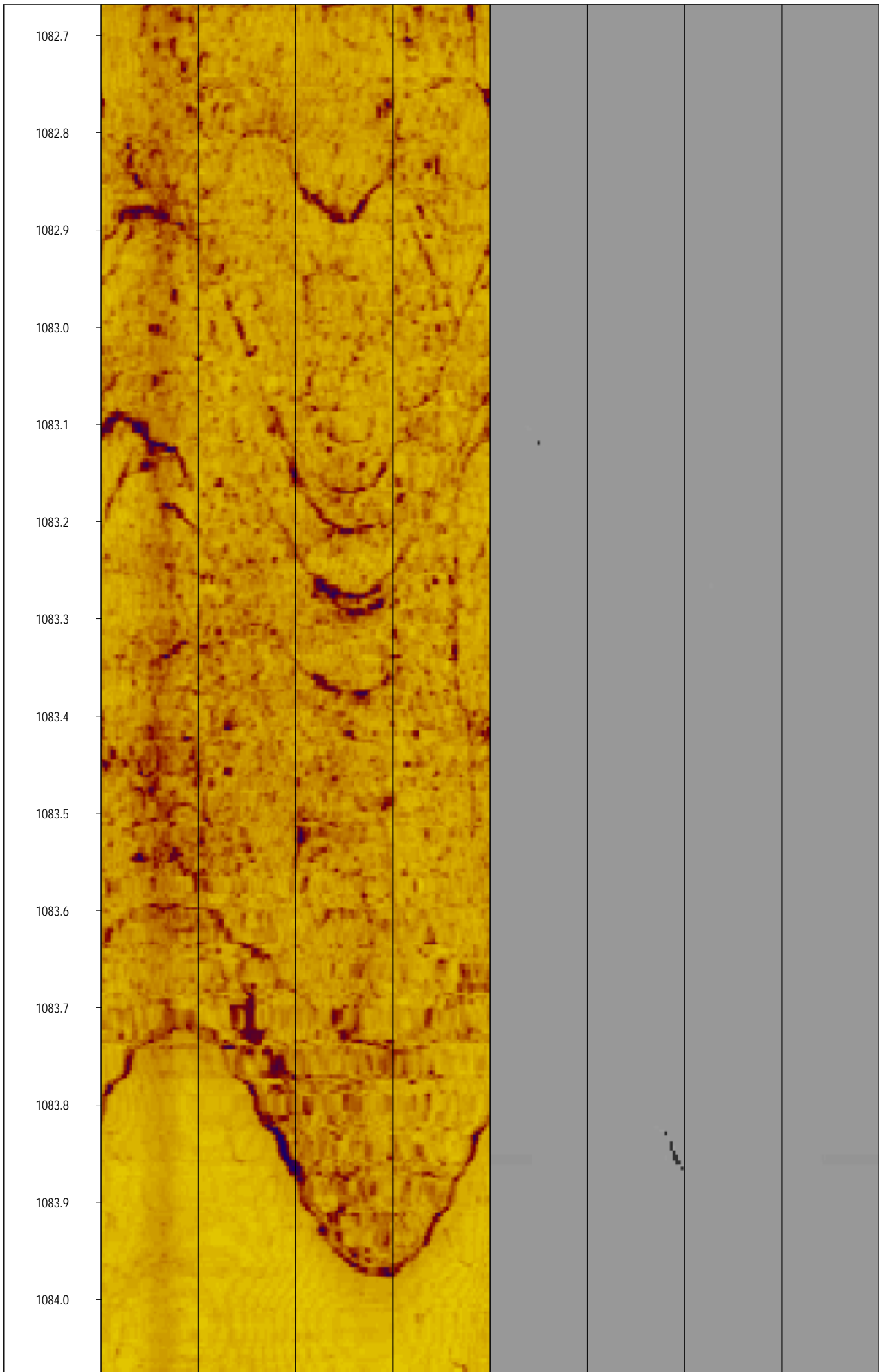


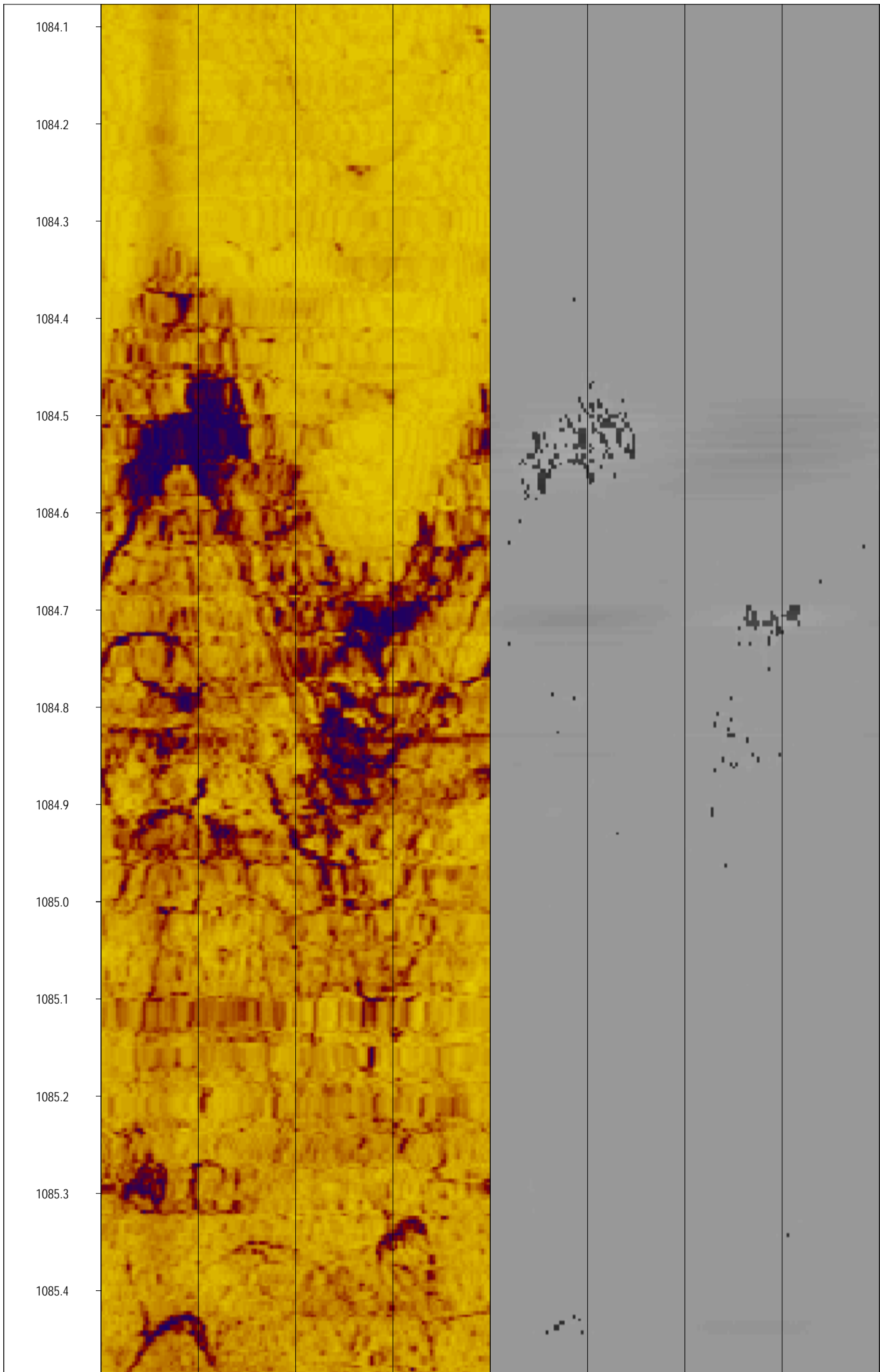


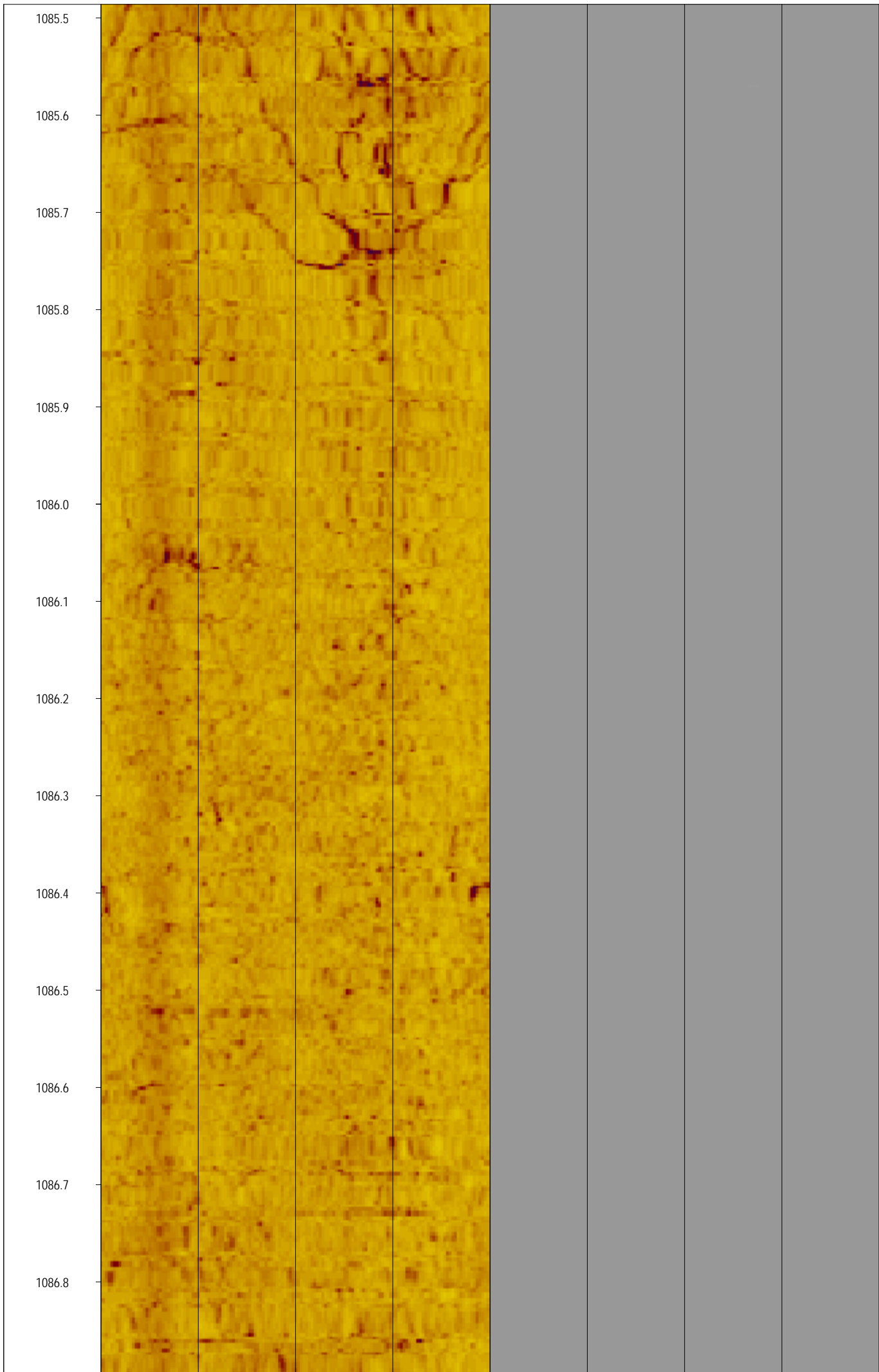


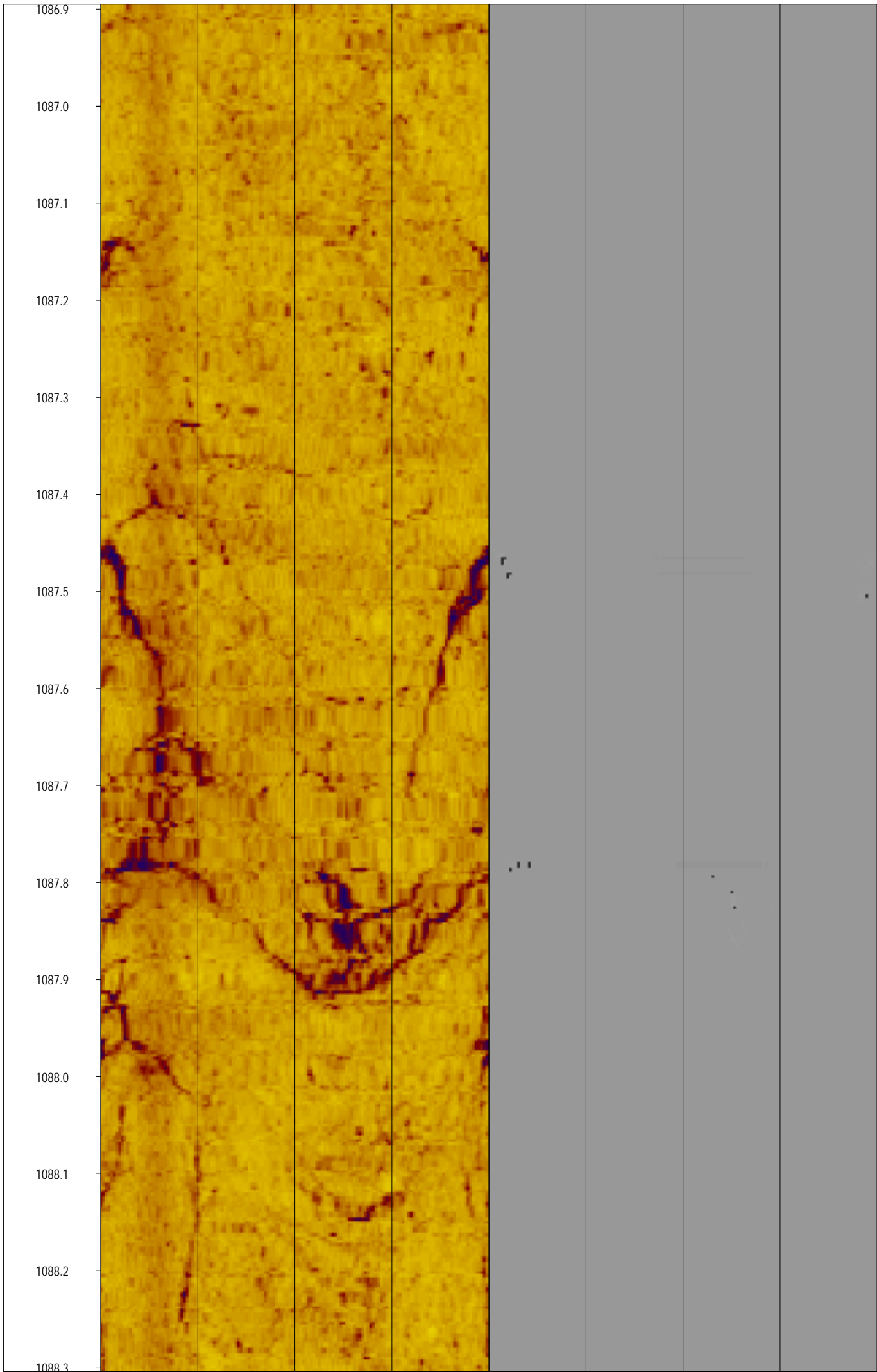


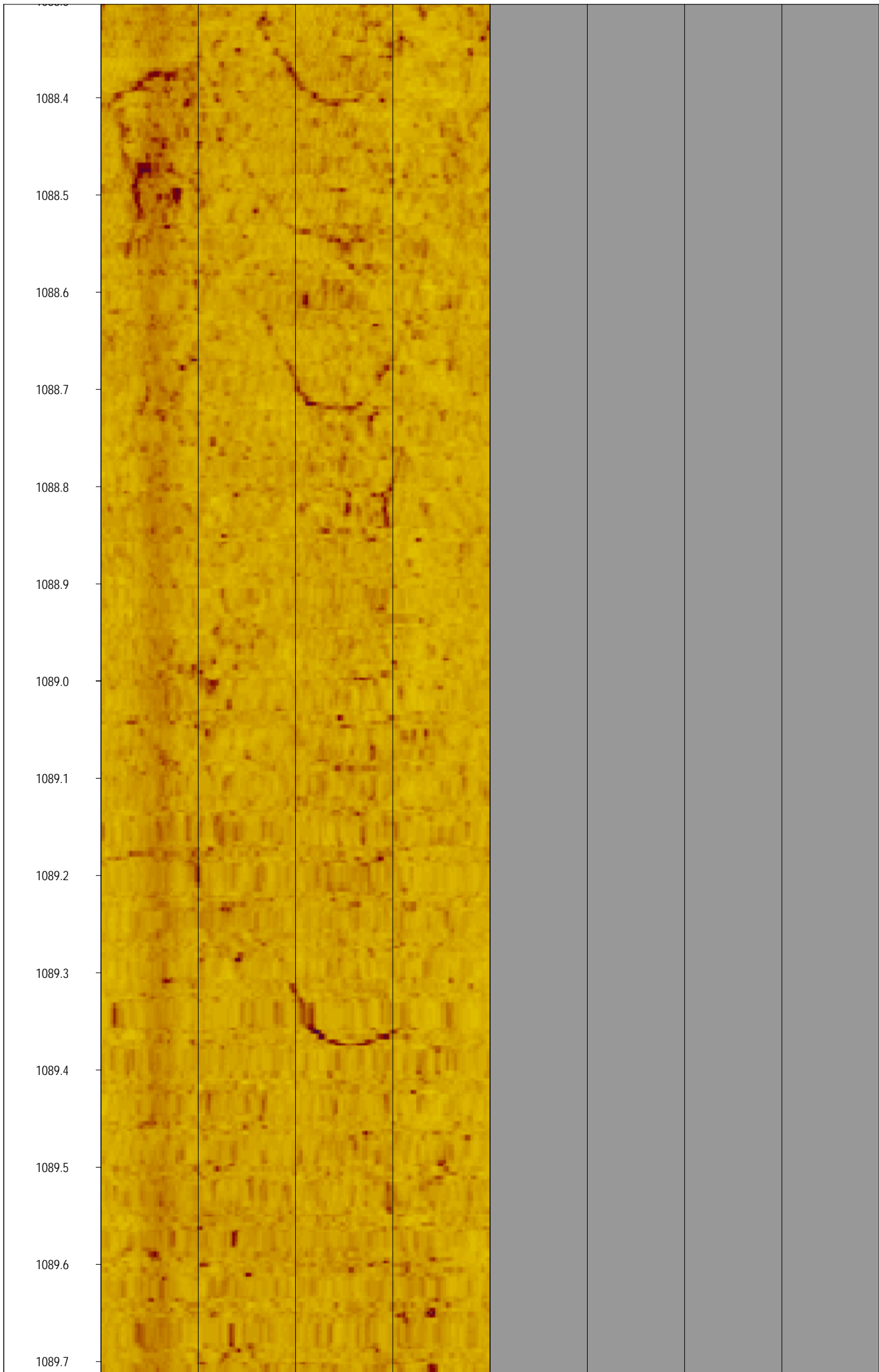


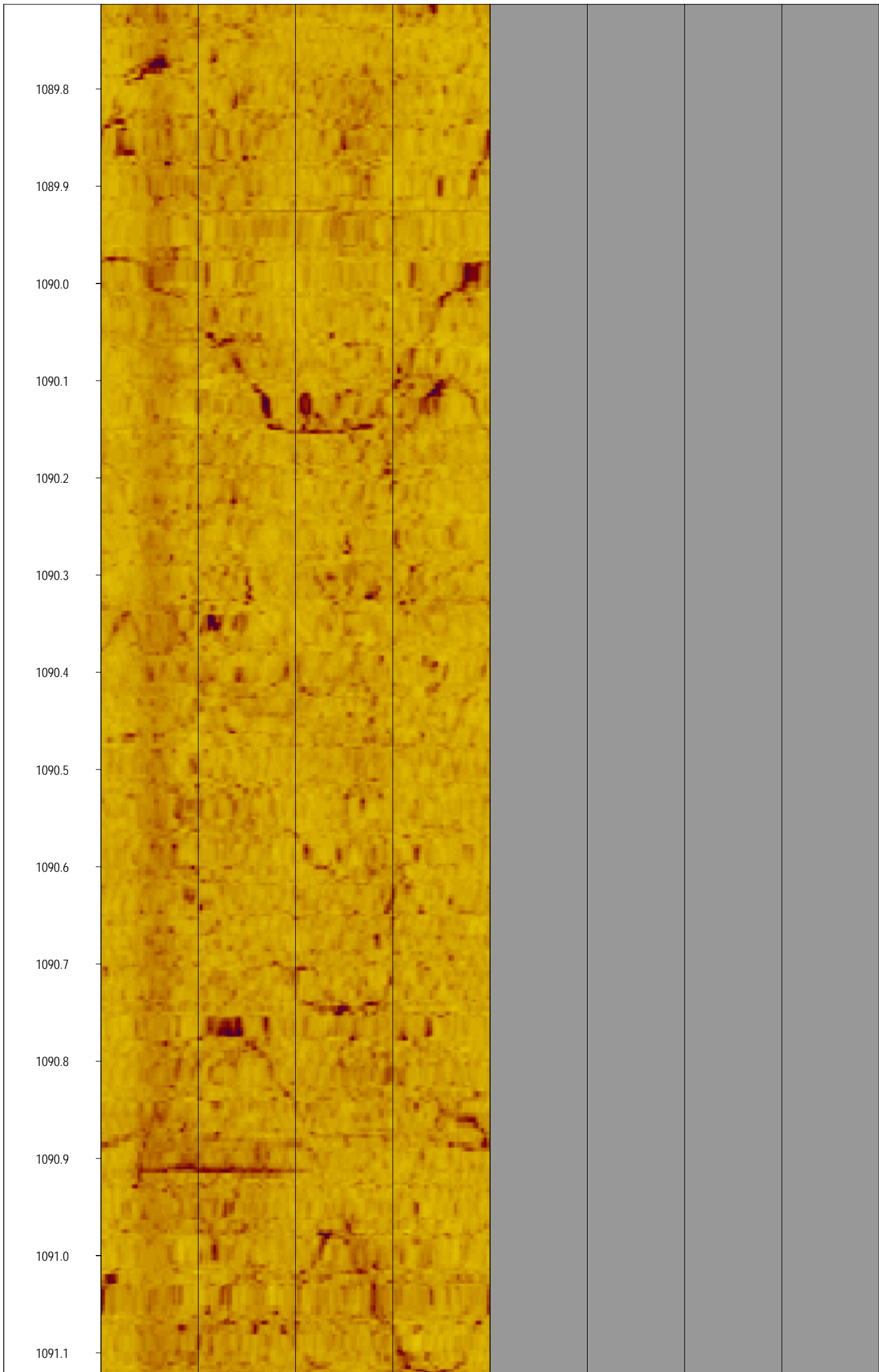


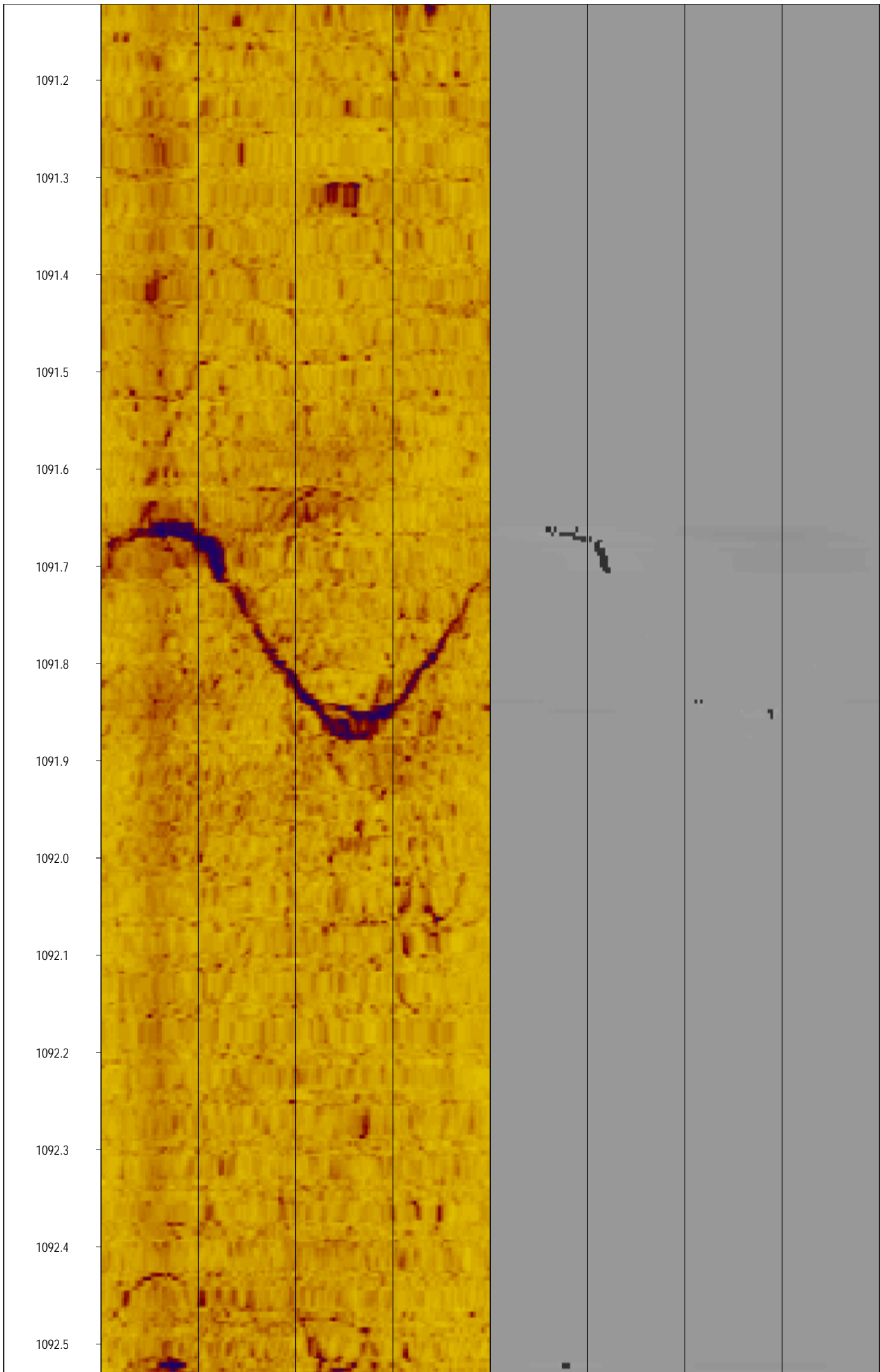


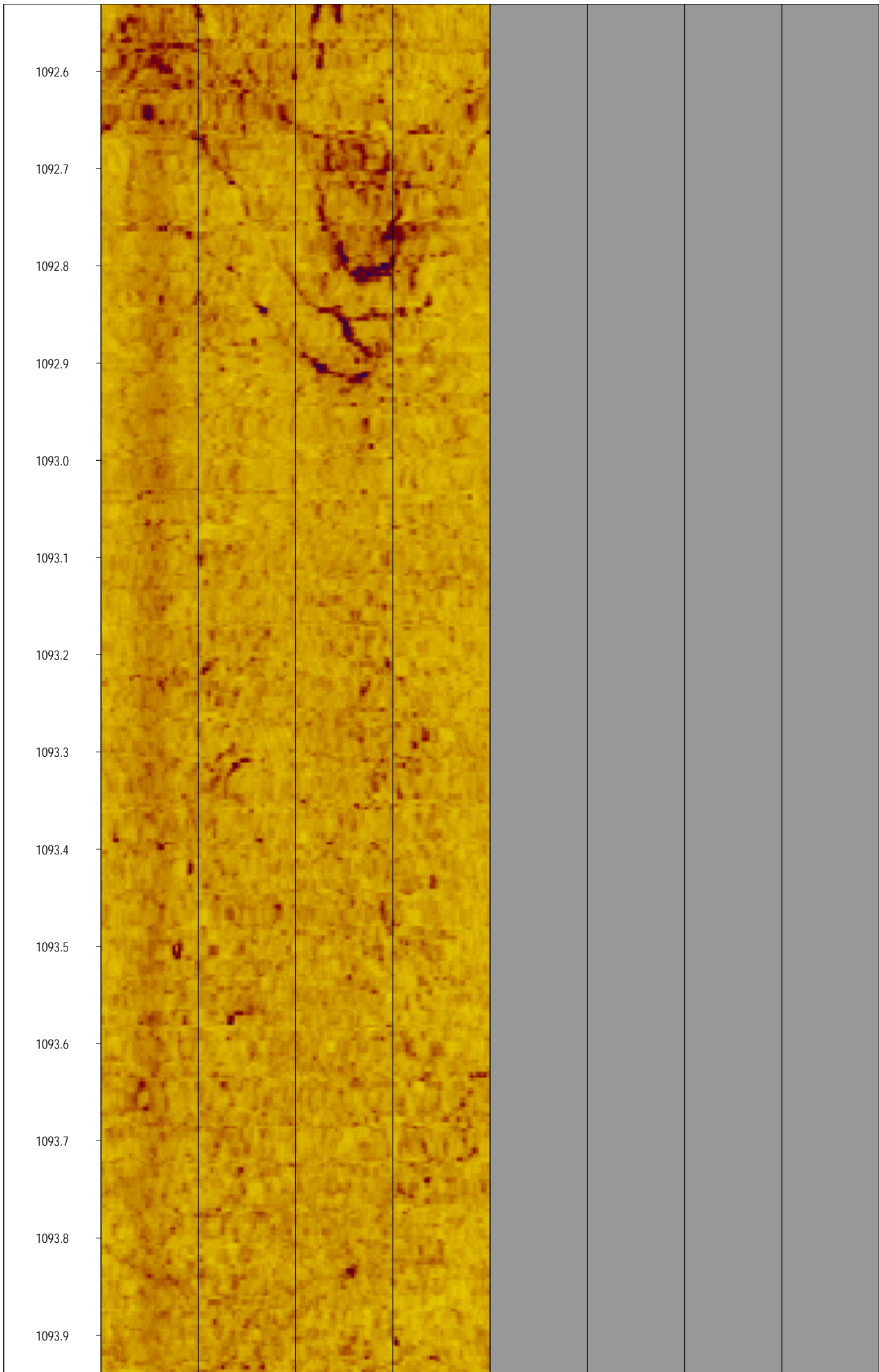


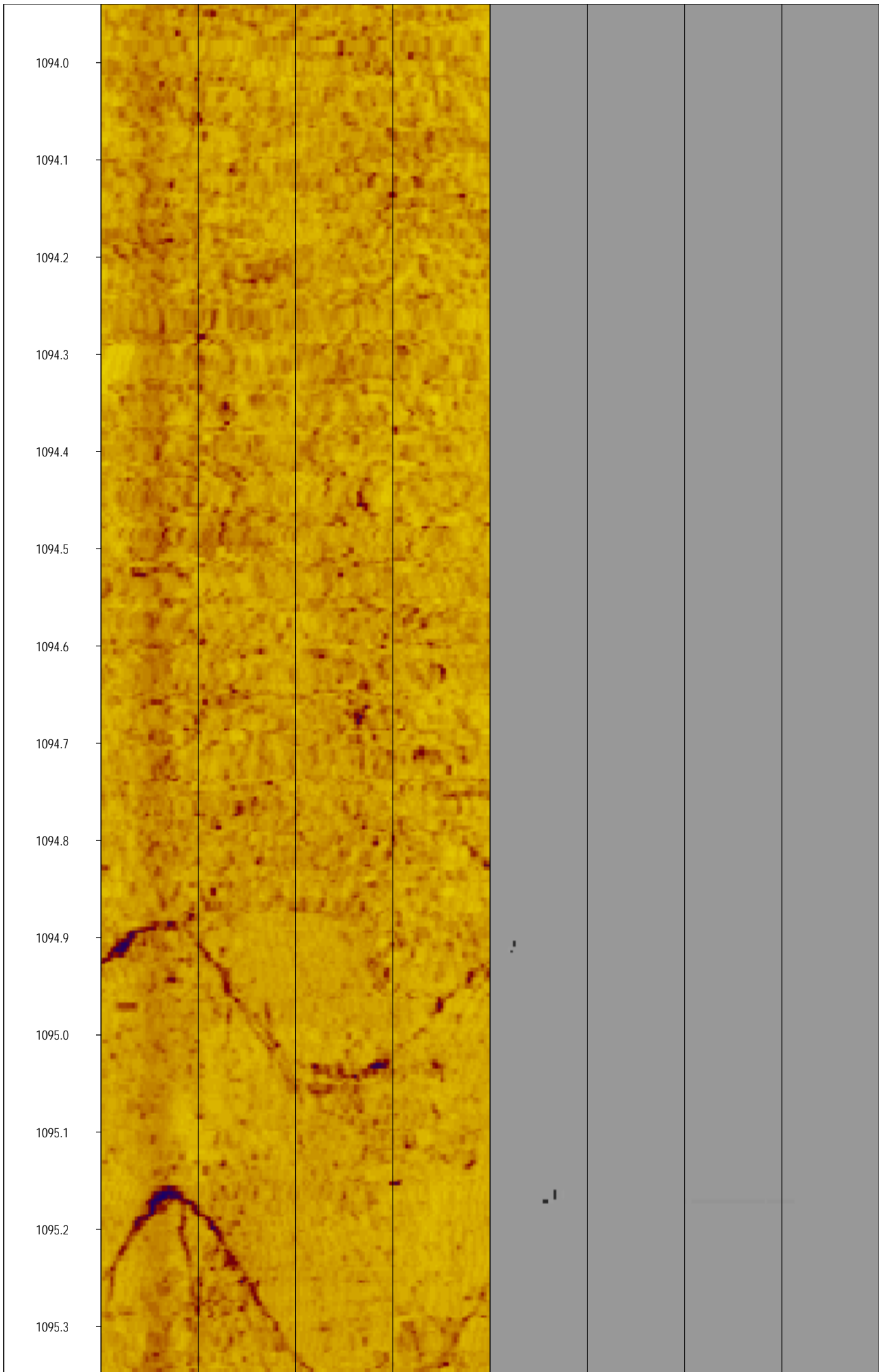


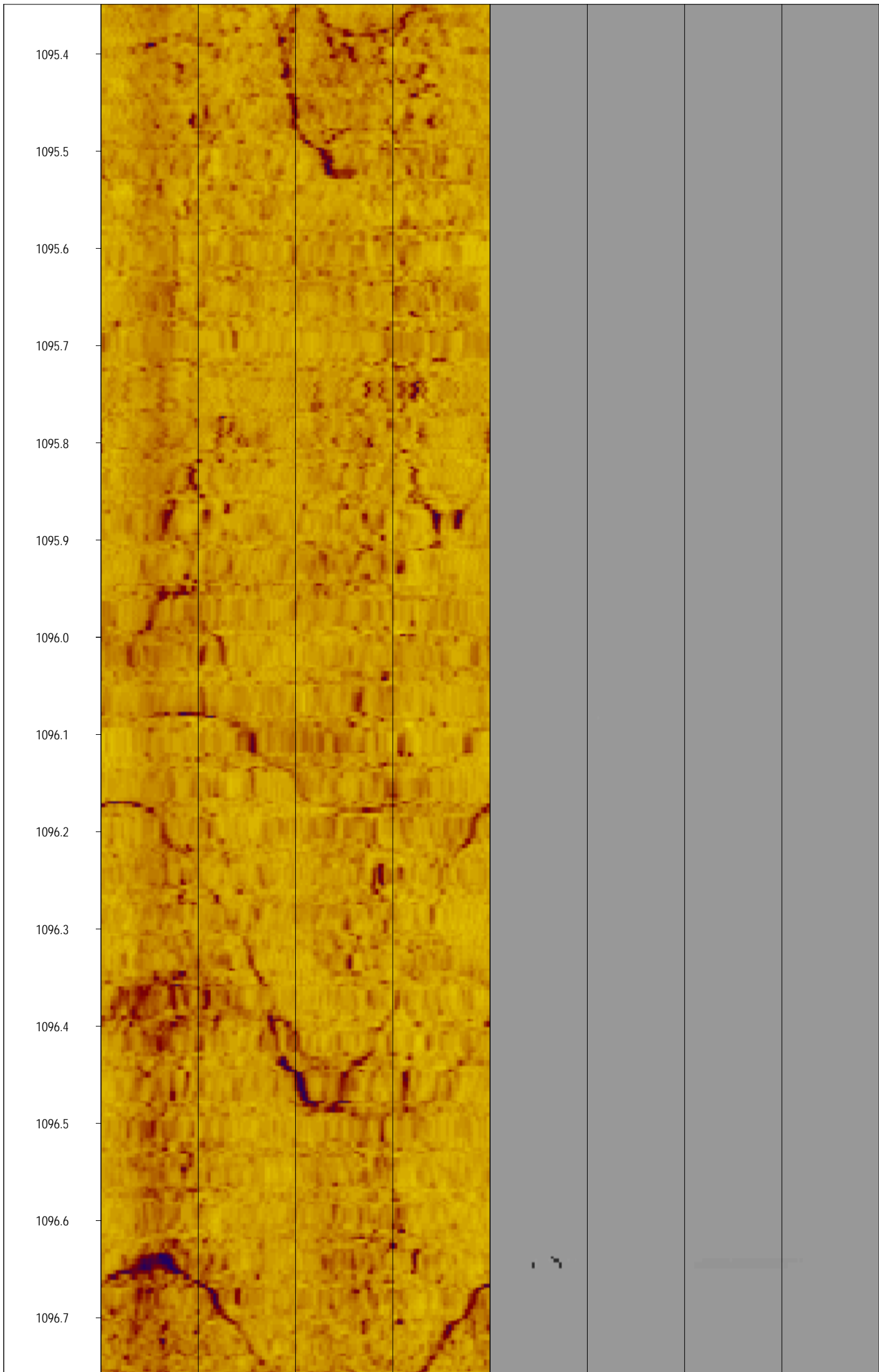


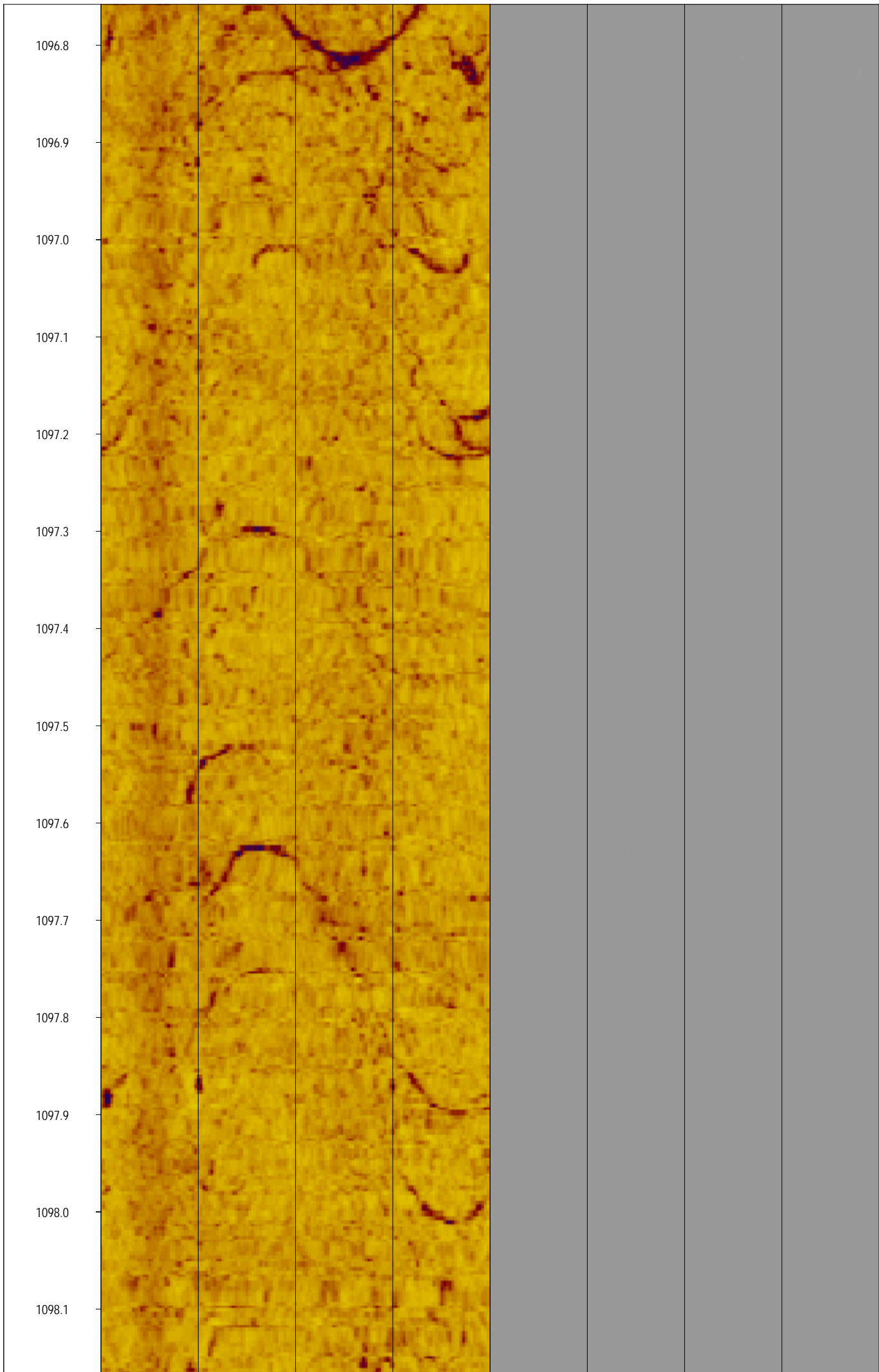


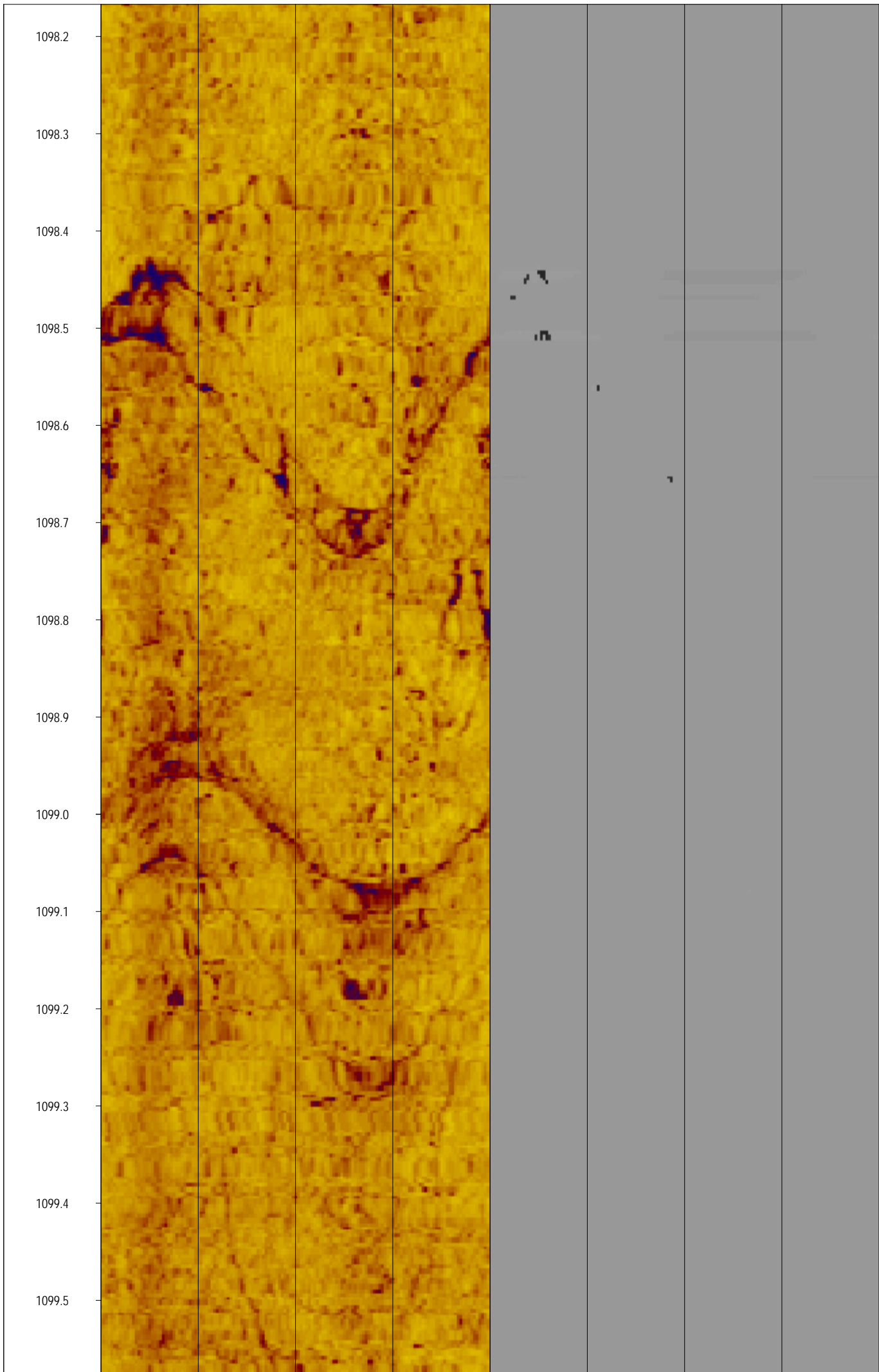


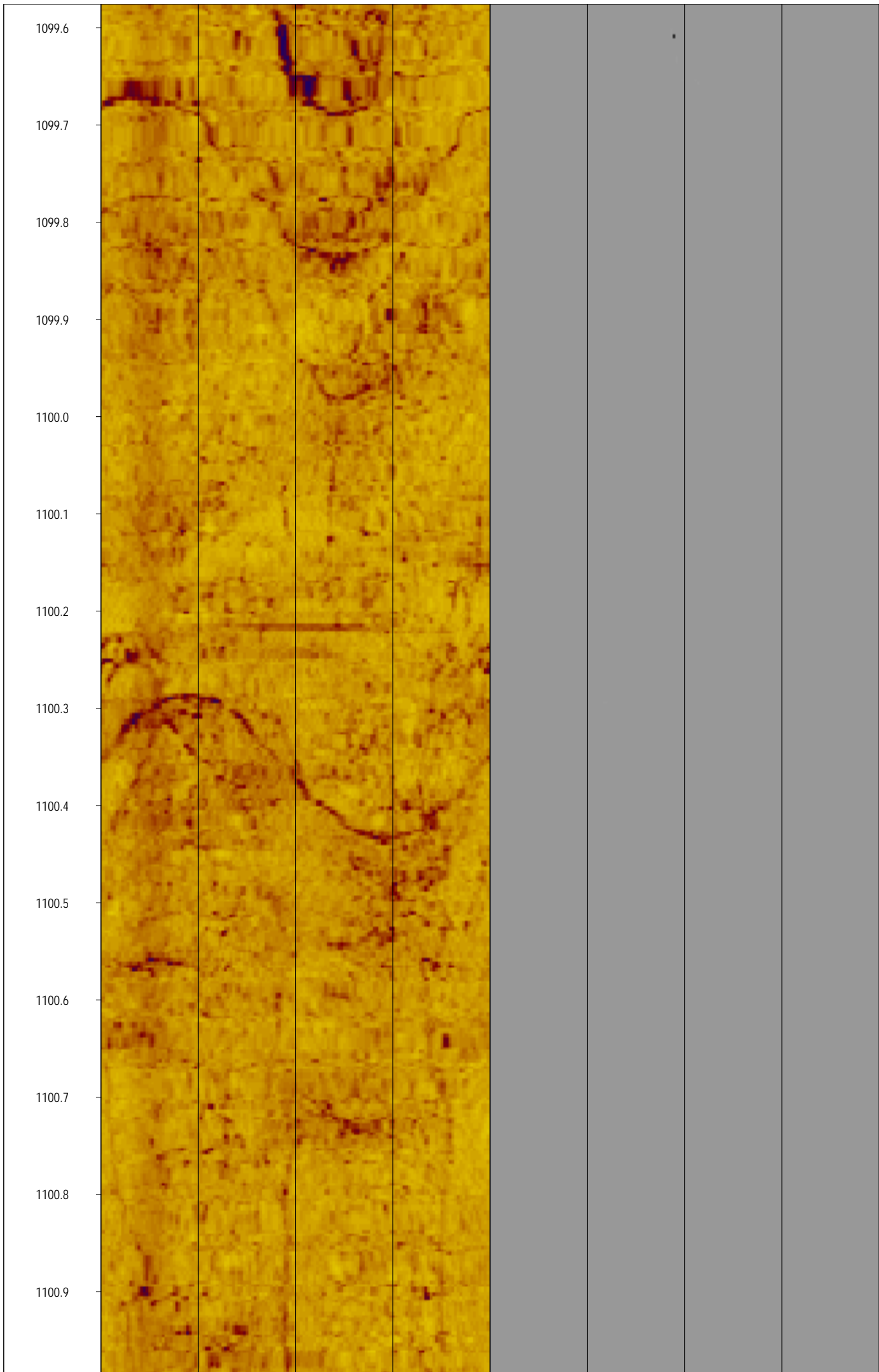


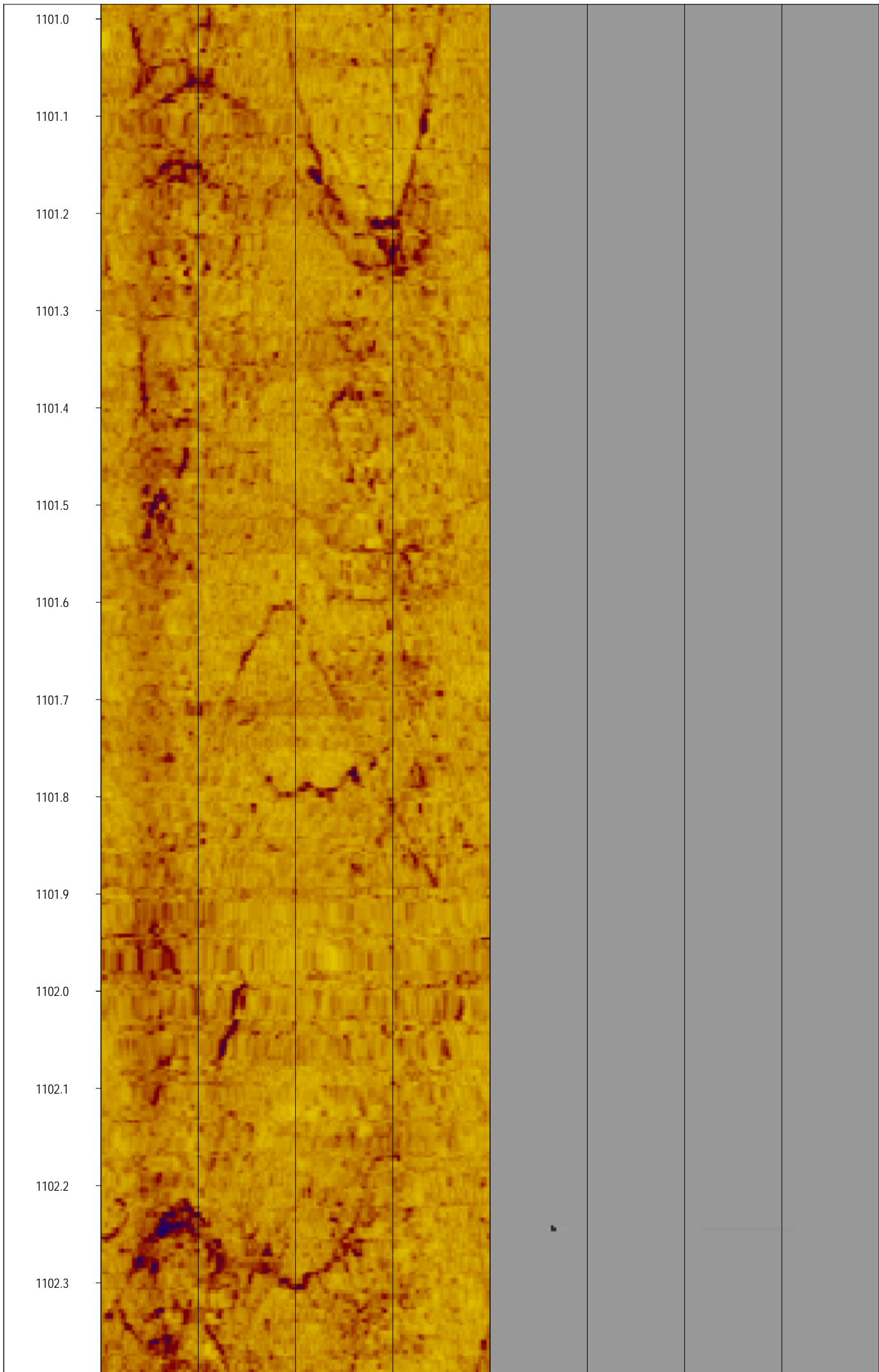


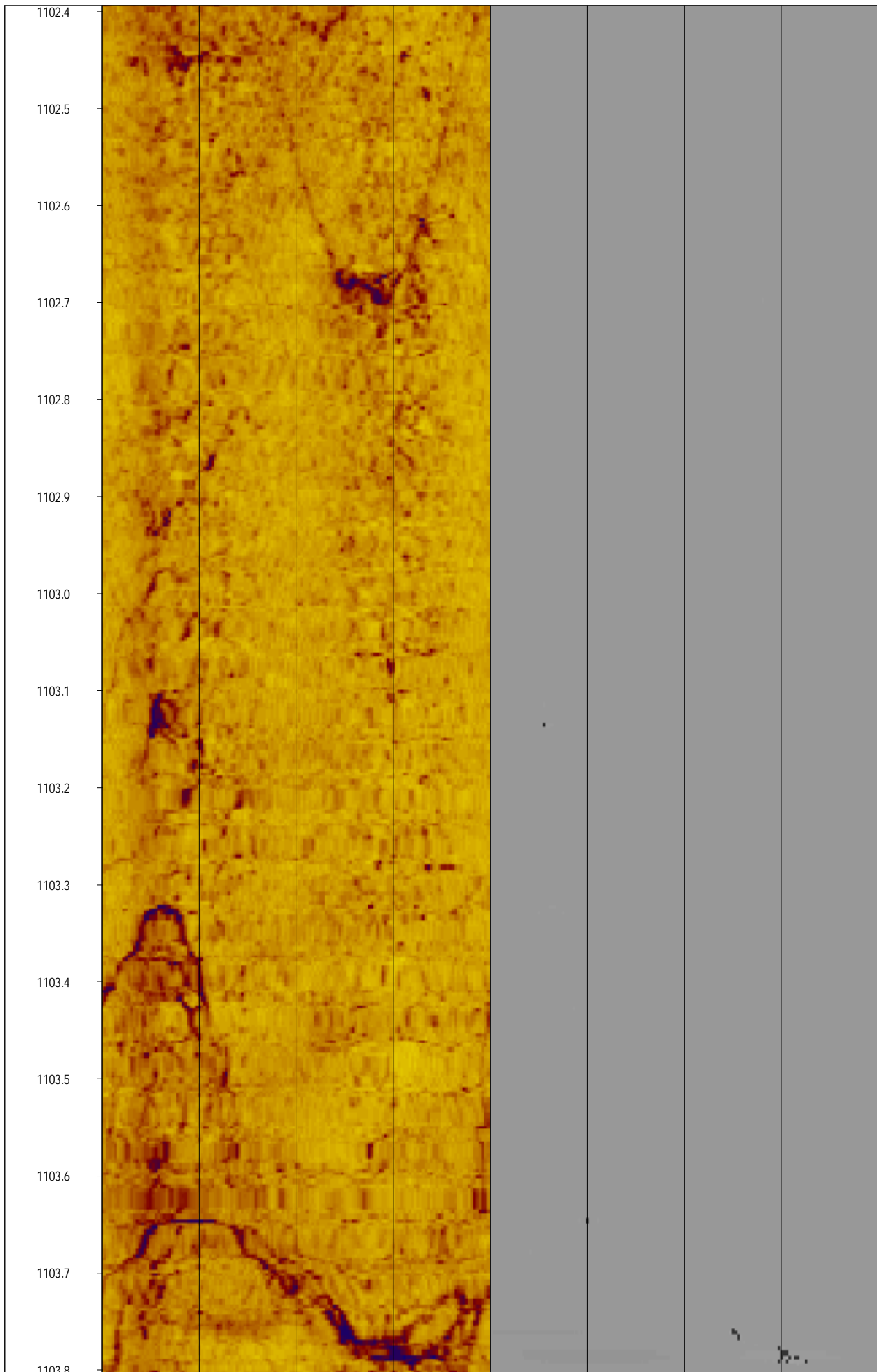


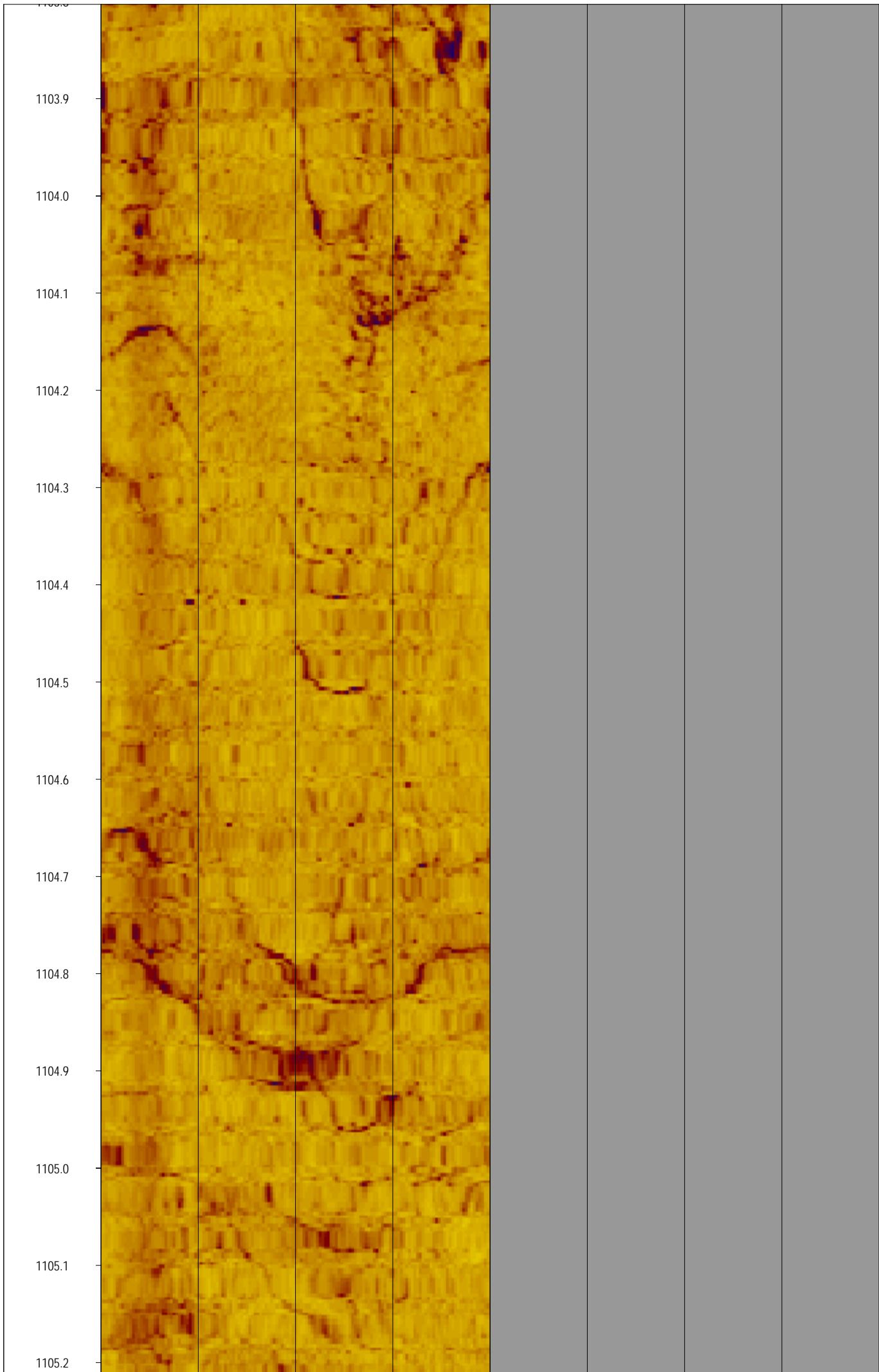


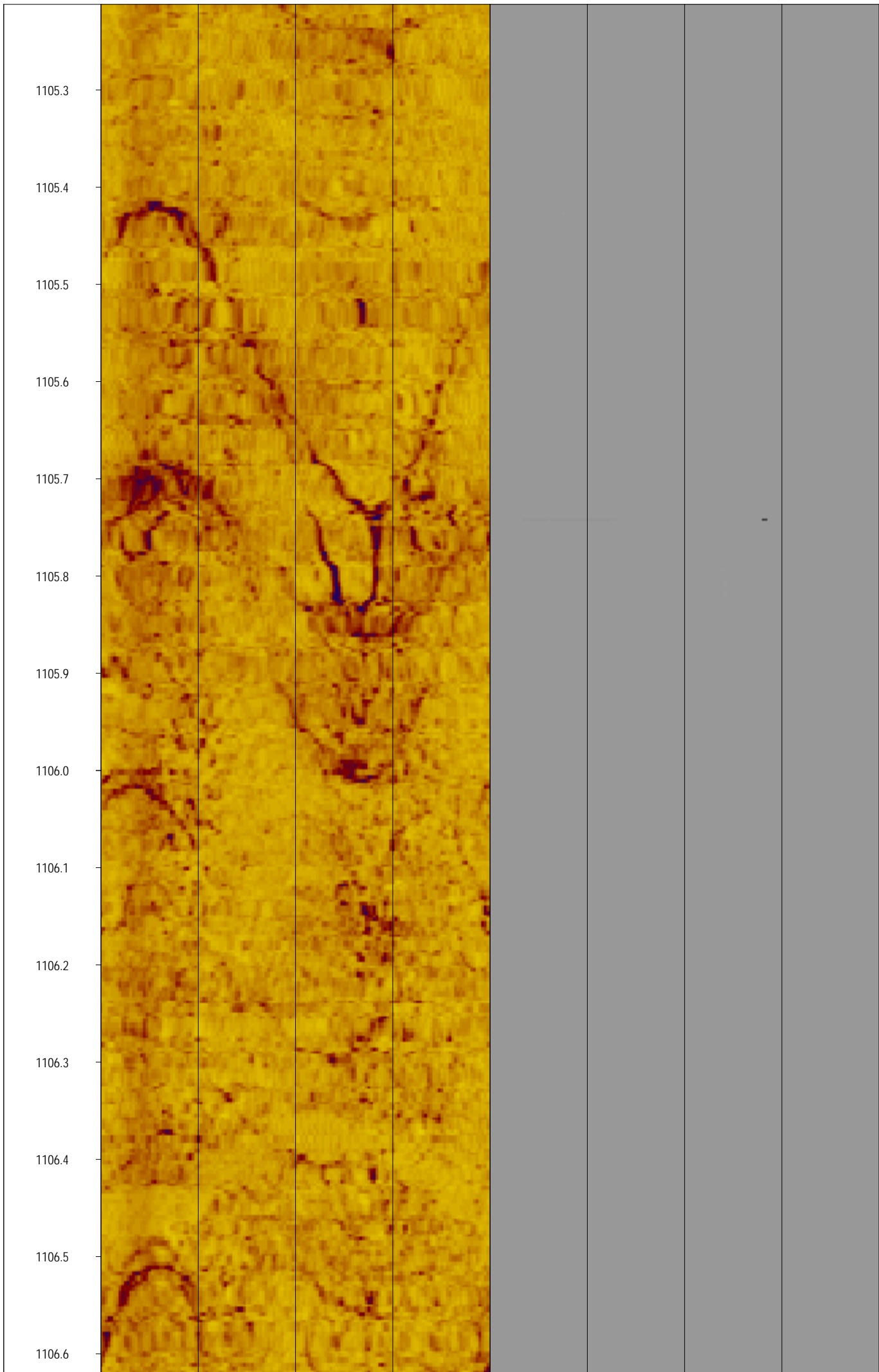


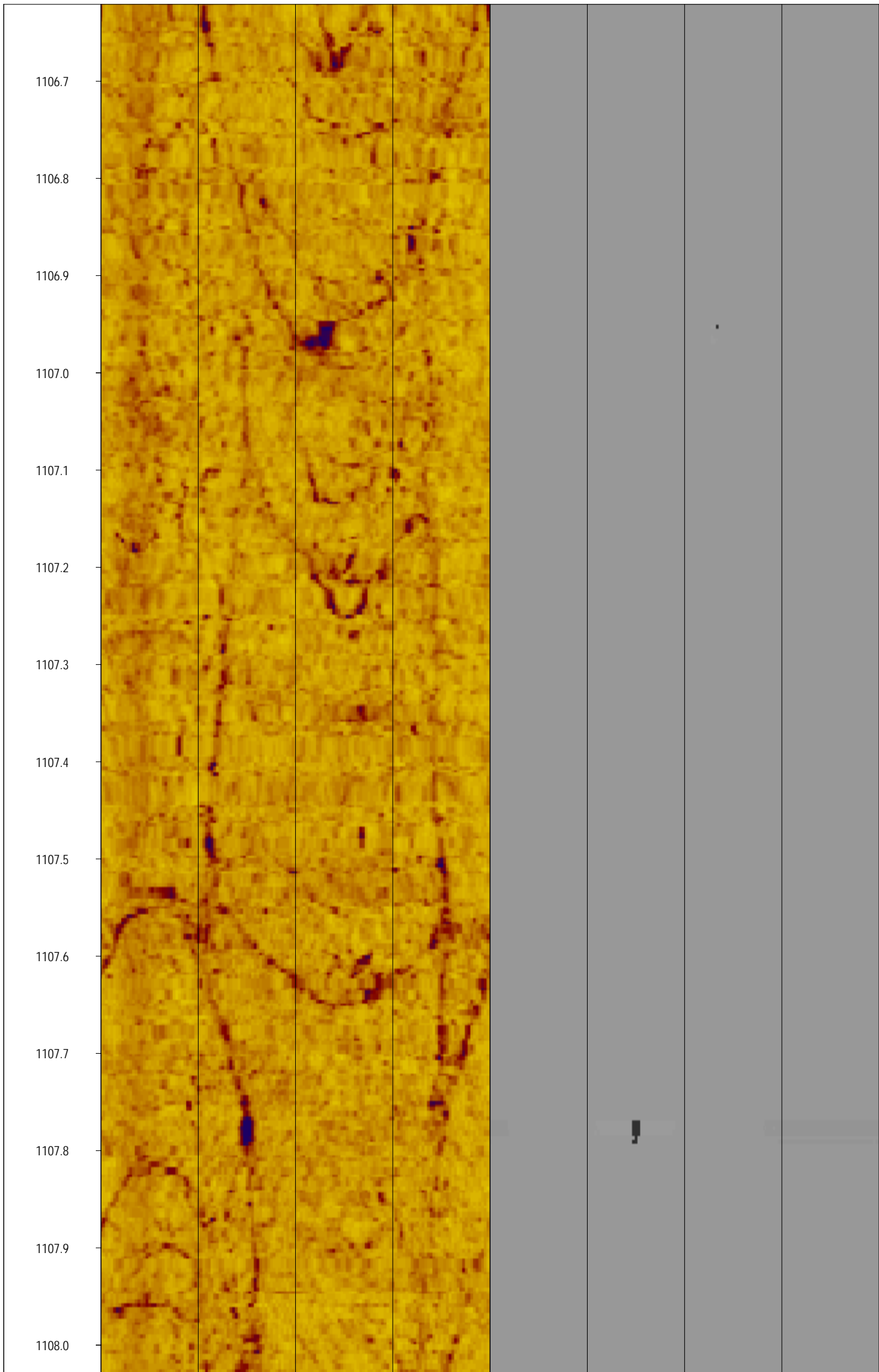


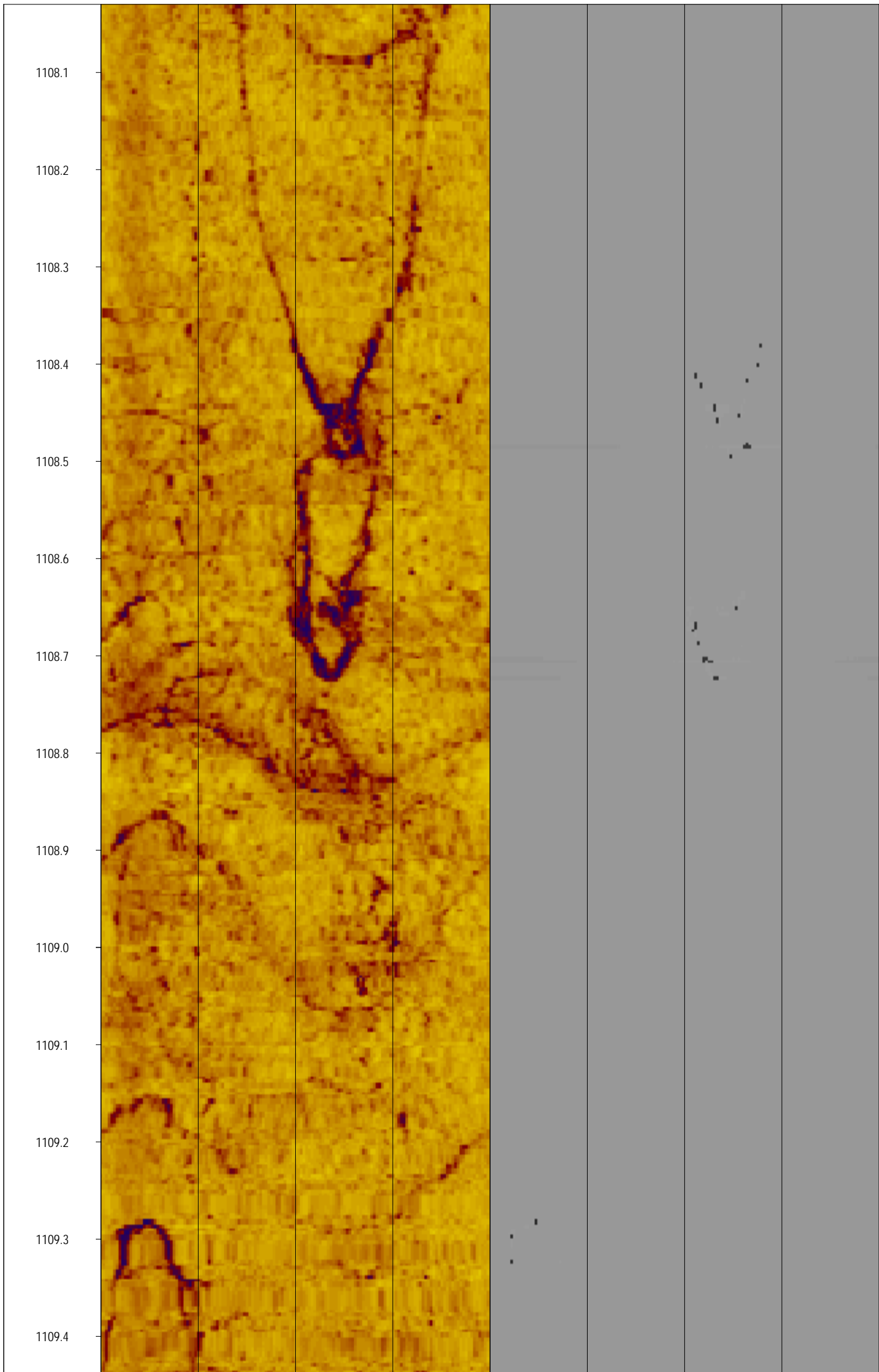


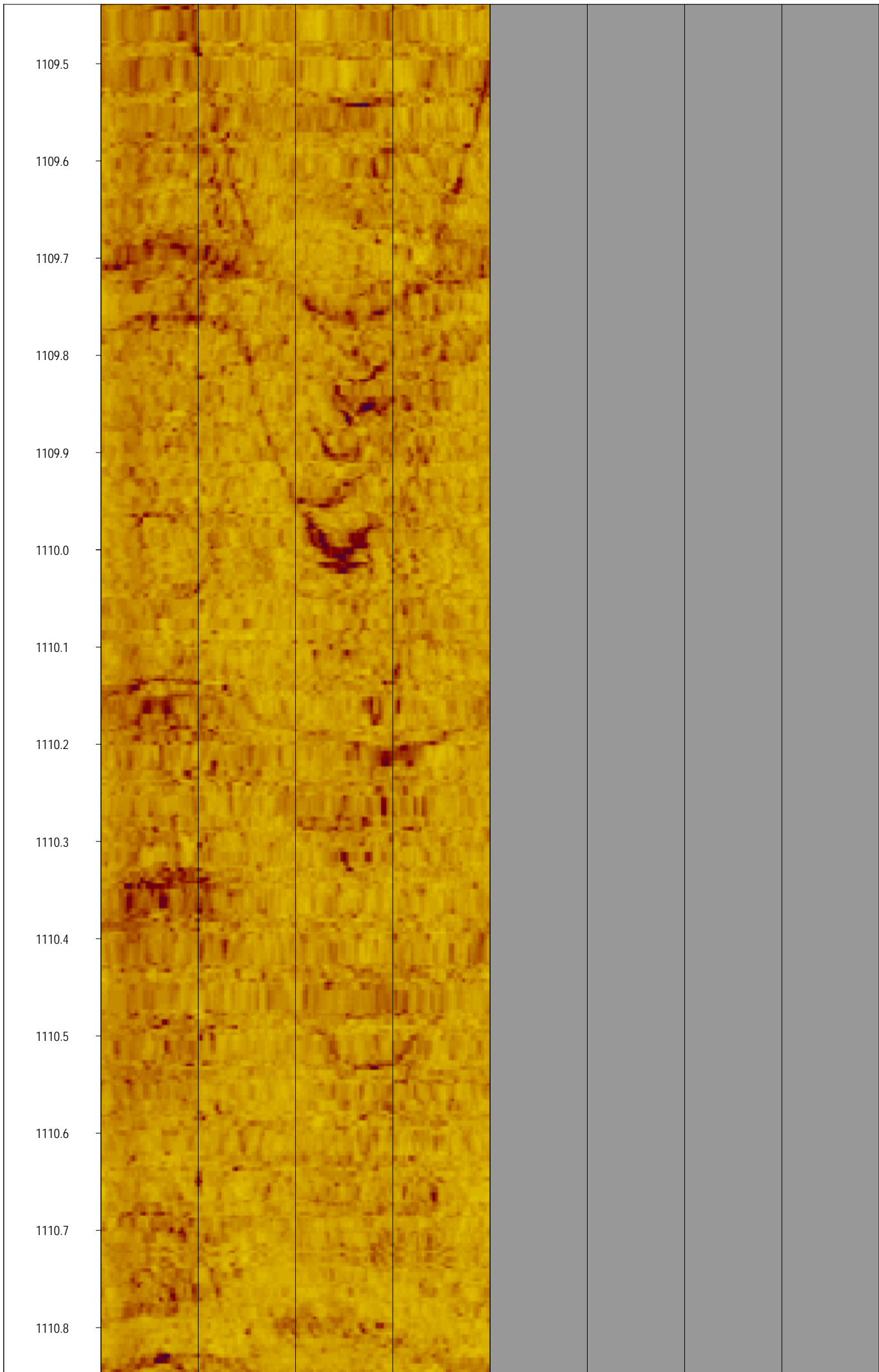


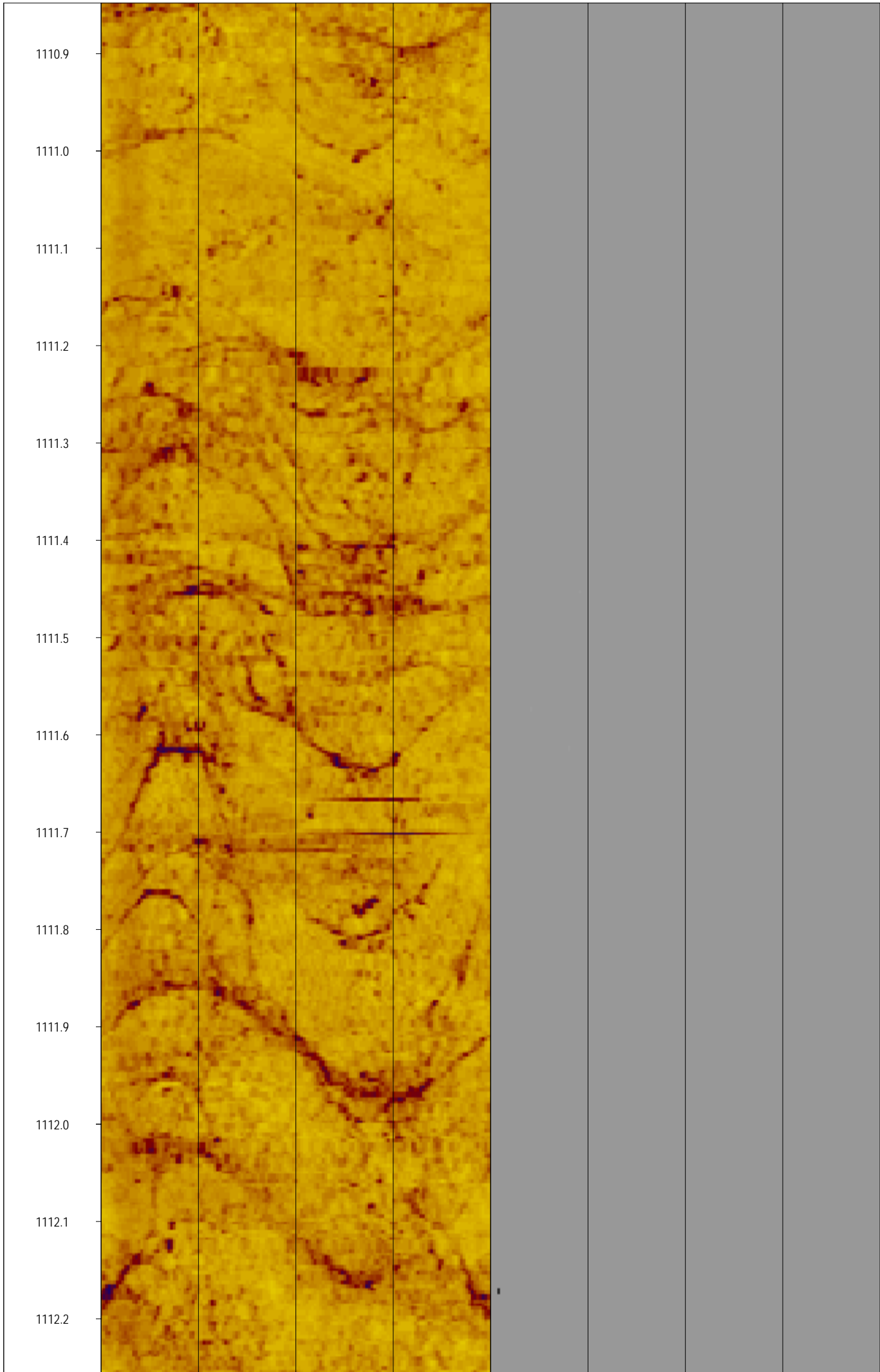


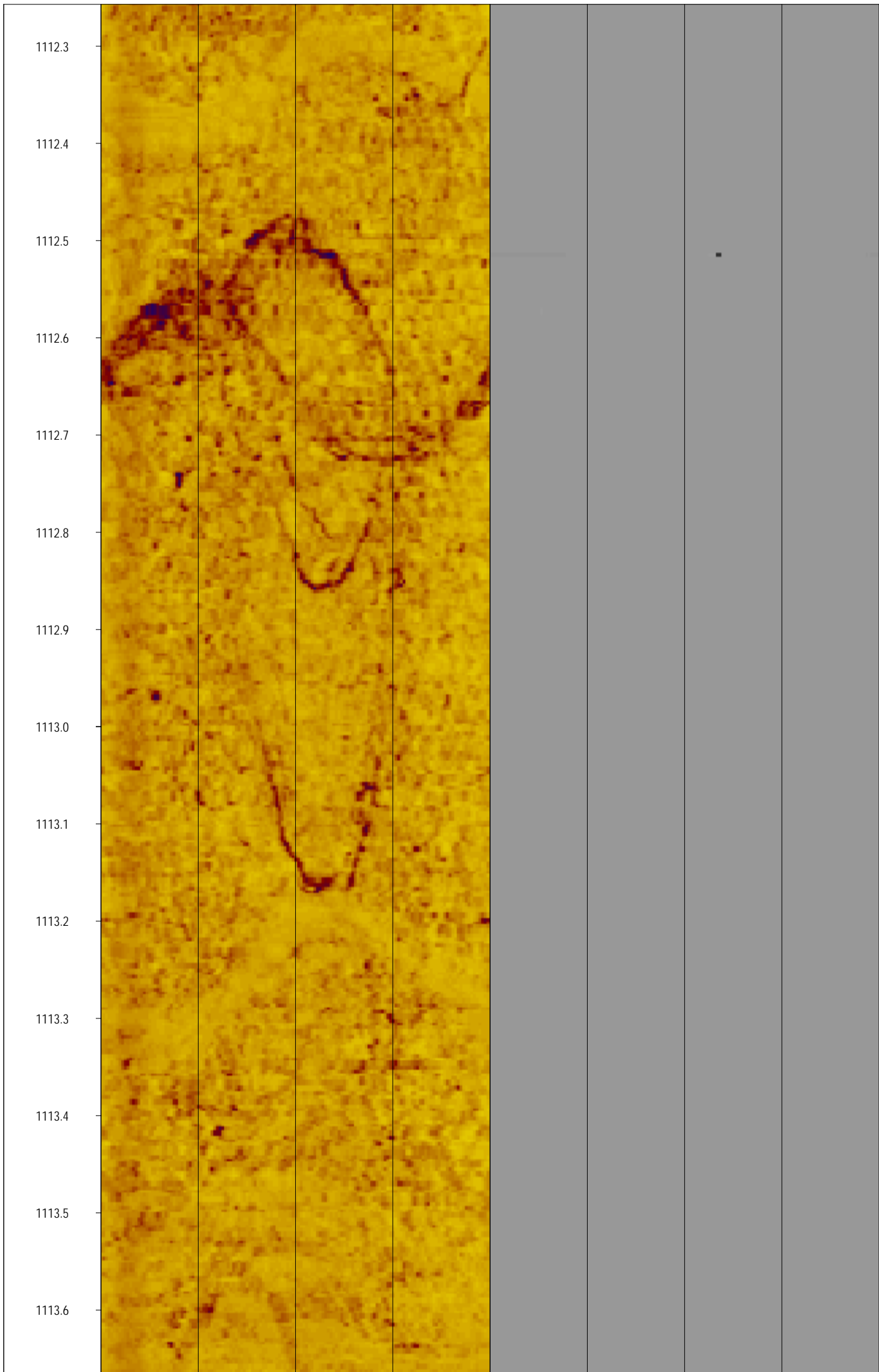


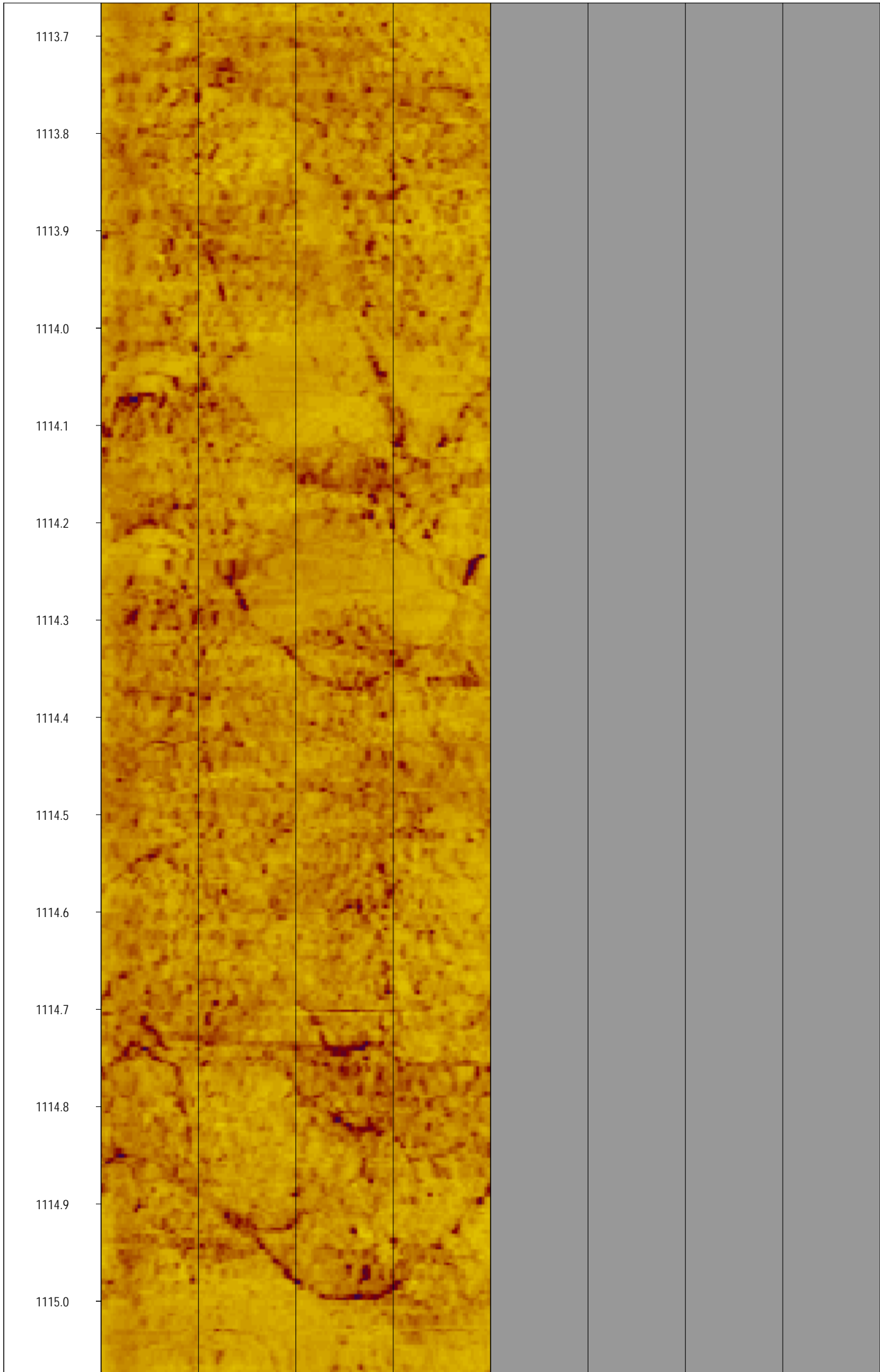












1113.7

1113.8

1113.9

1114.0

1114.1

1114.2

1114.3

1114.4

1114.5

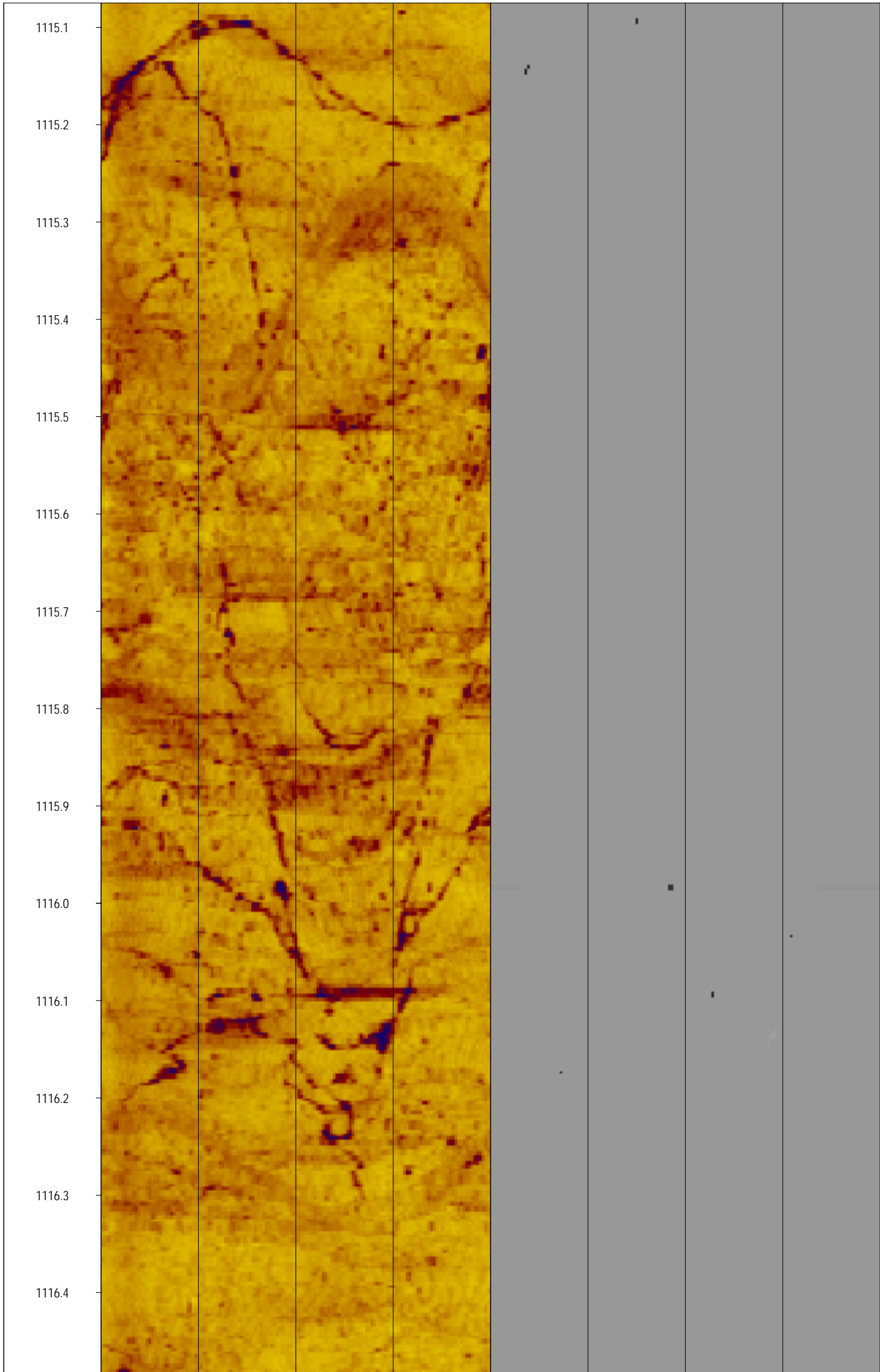
1114.6

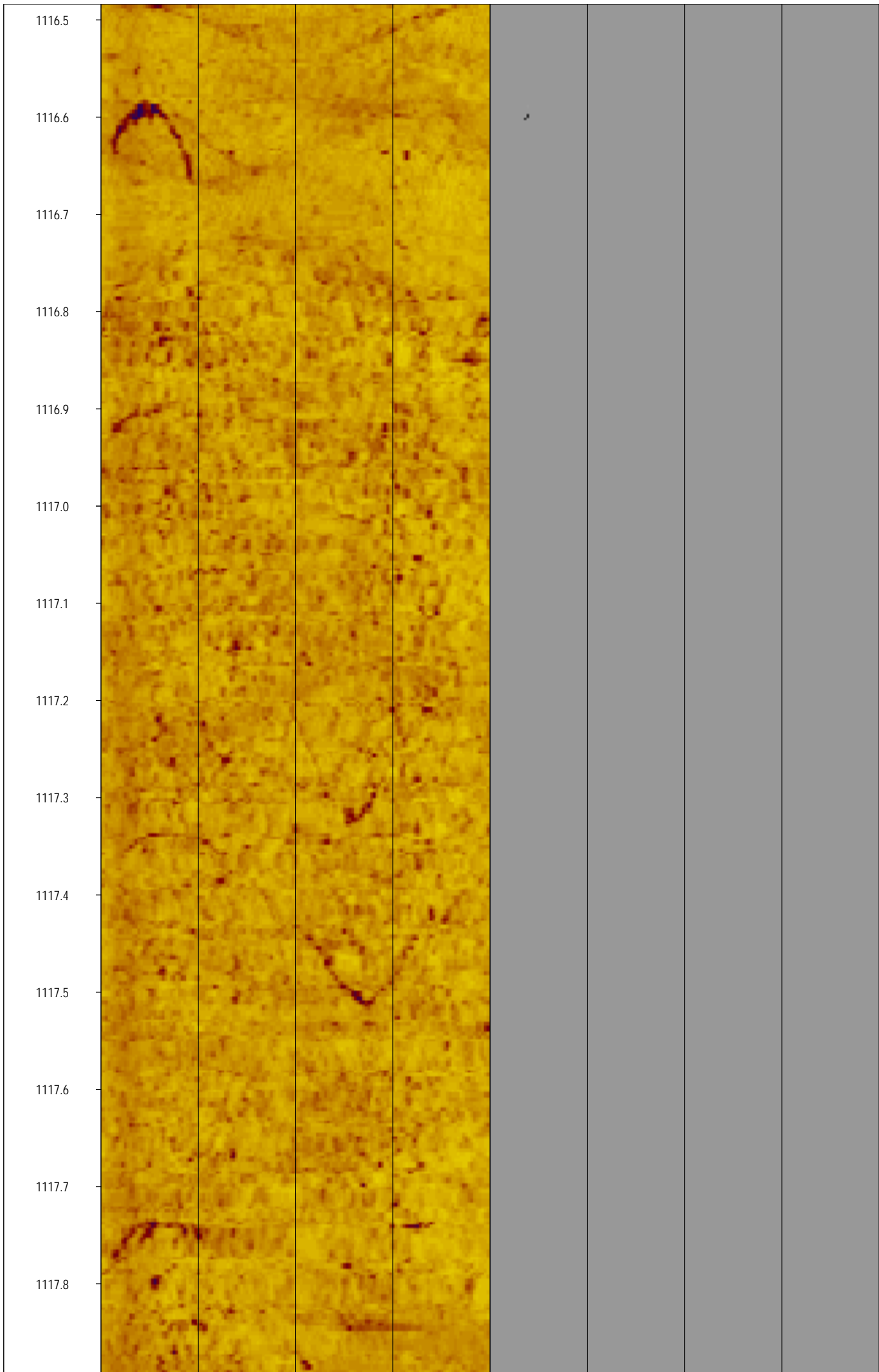
1114.7

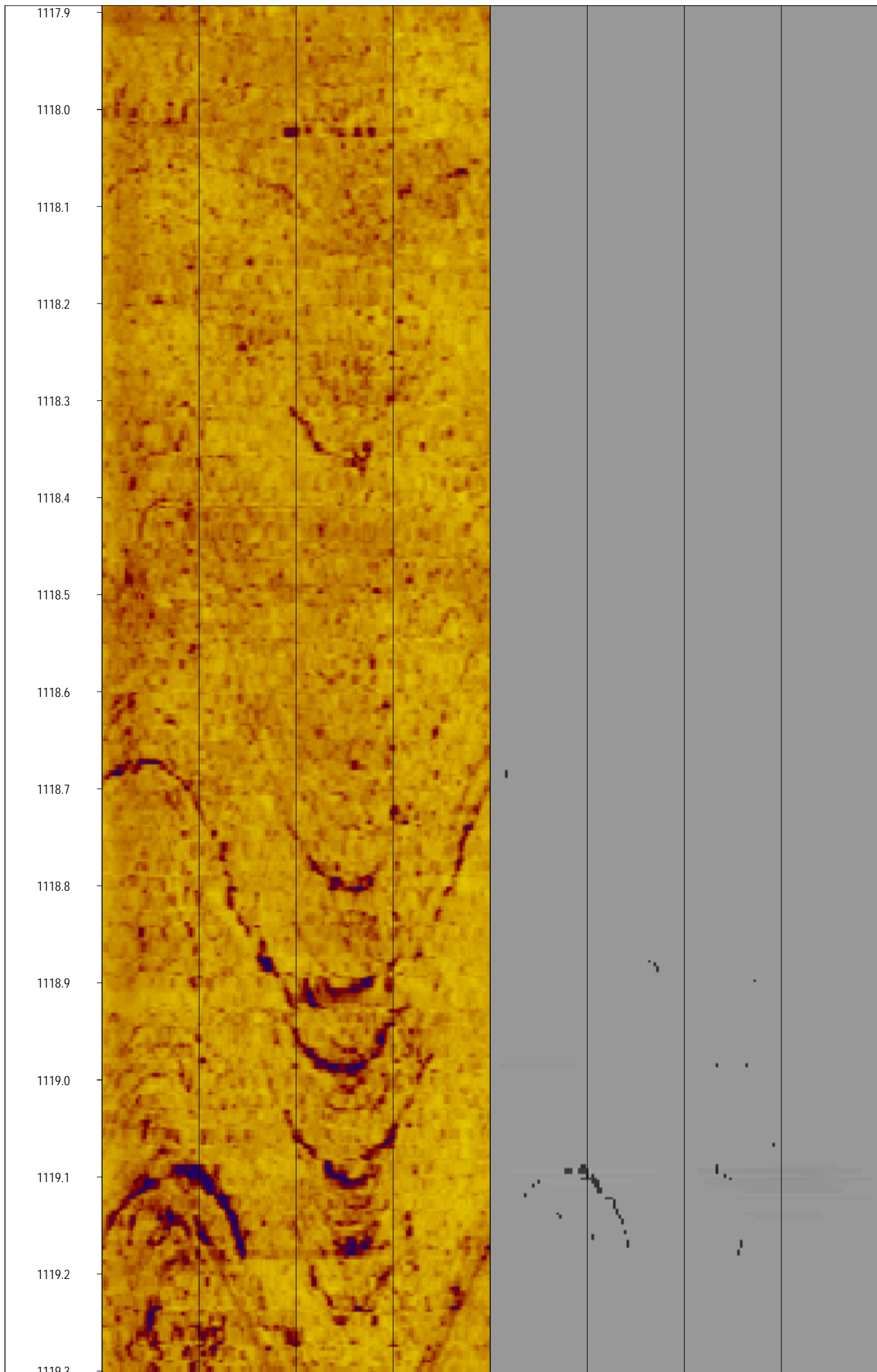
1114.8

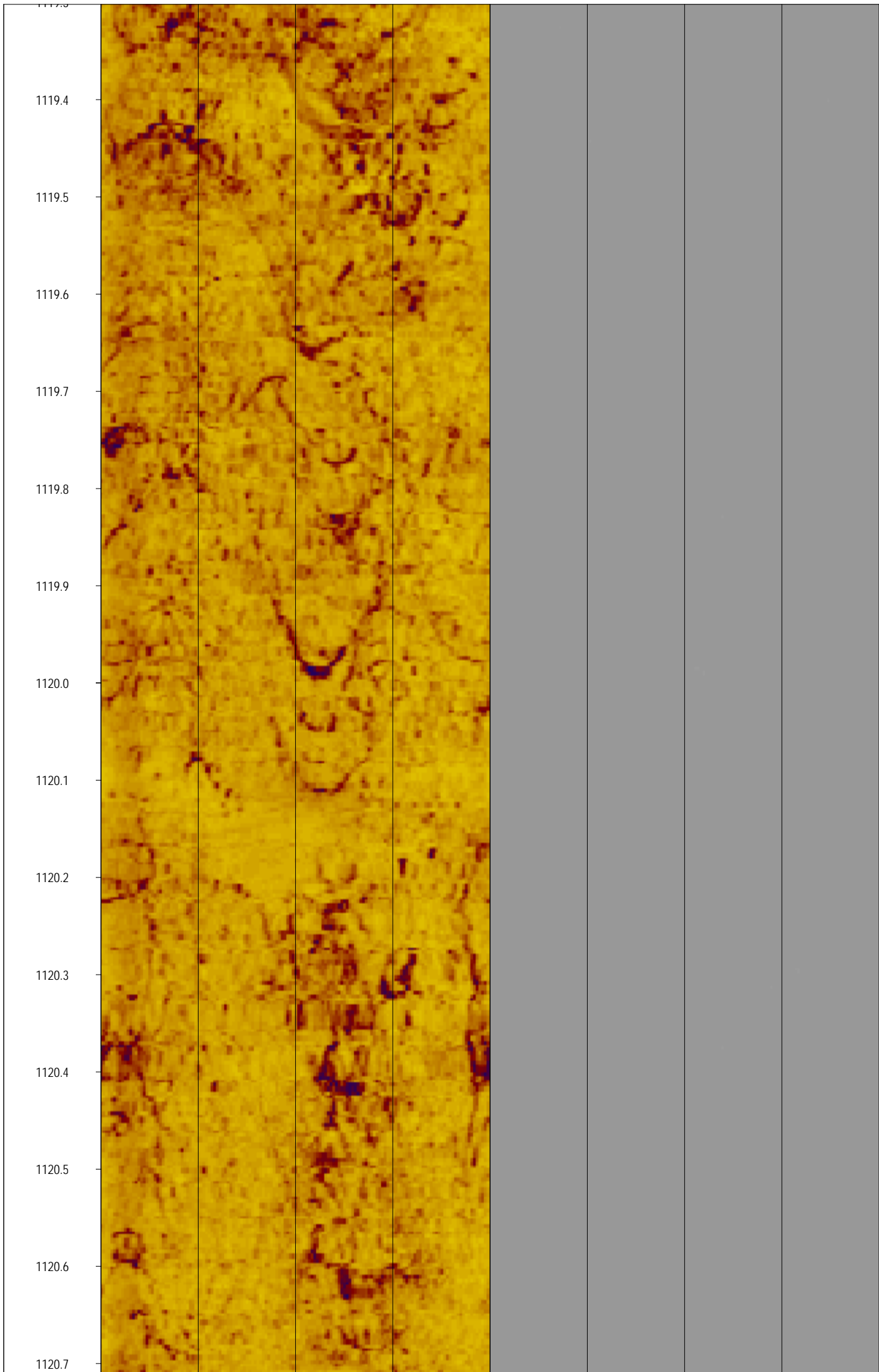
1114.9

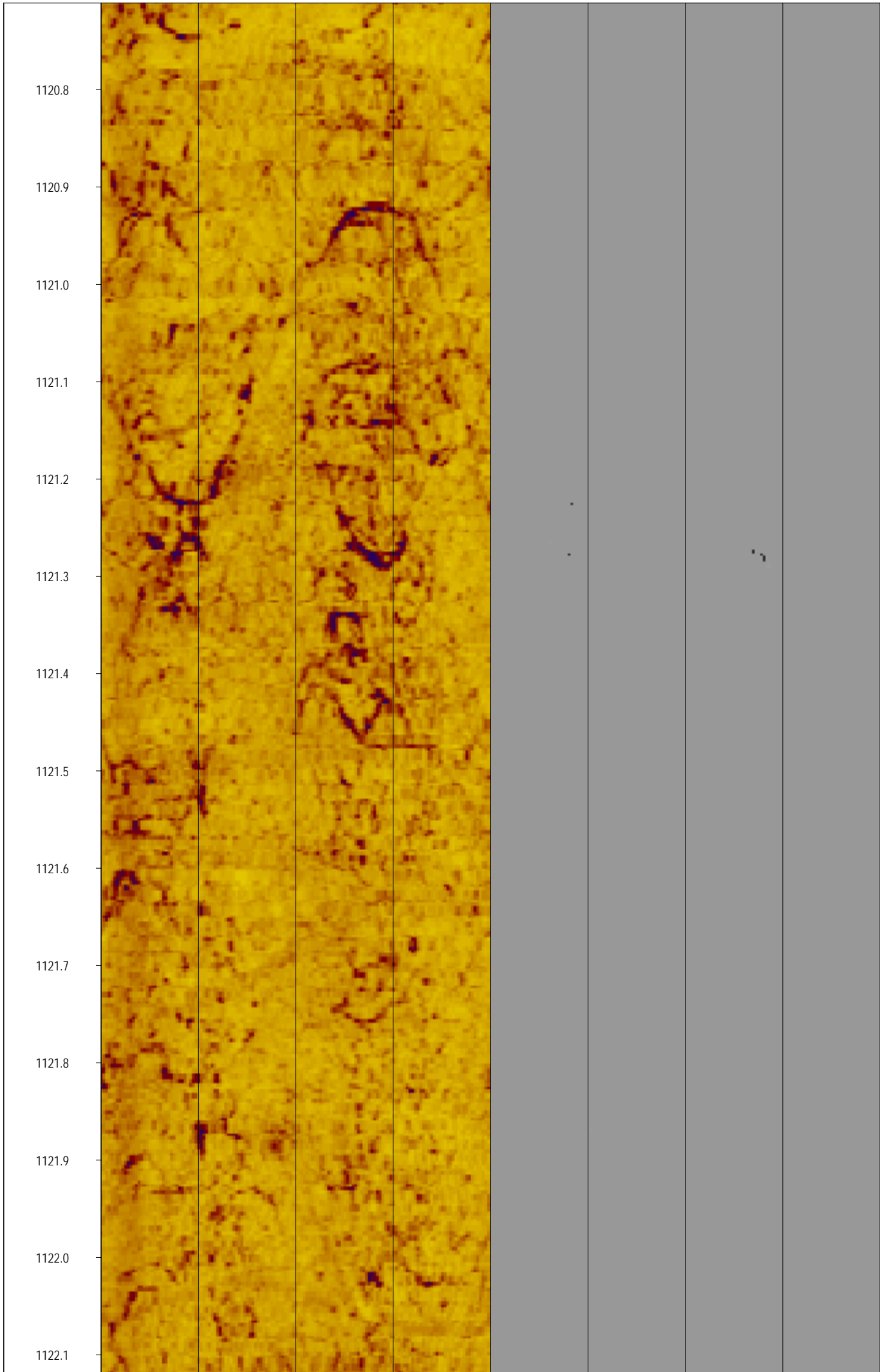
1115.0











1120.8

1120.9

1121.0

1121.1

1121.2

1121.3

1121.4

1121.5

1121.6

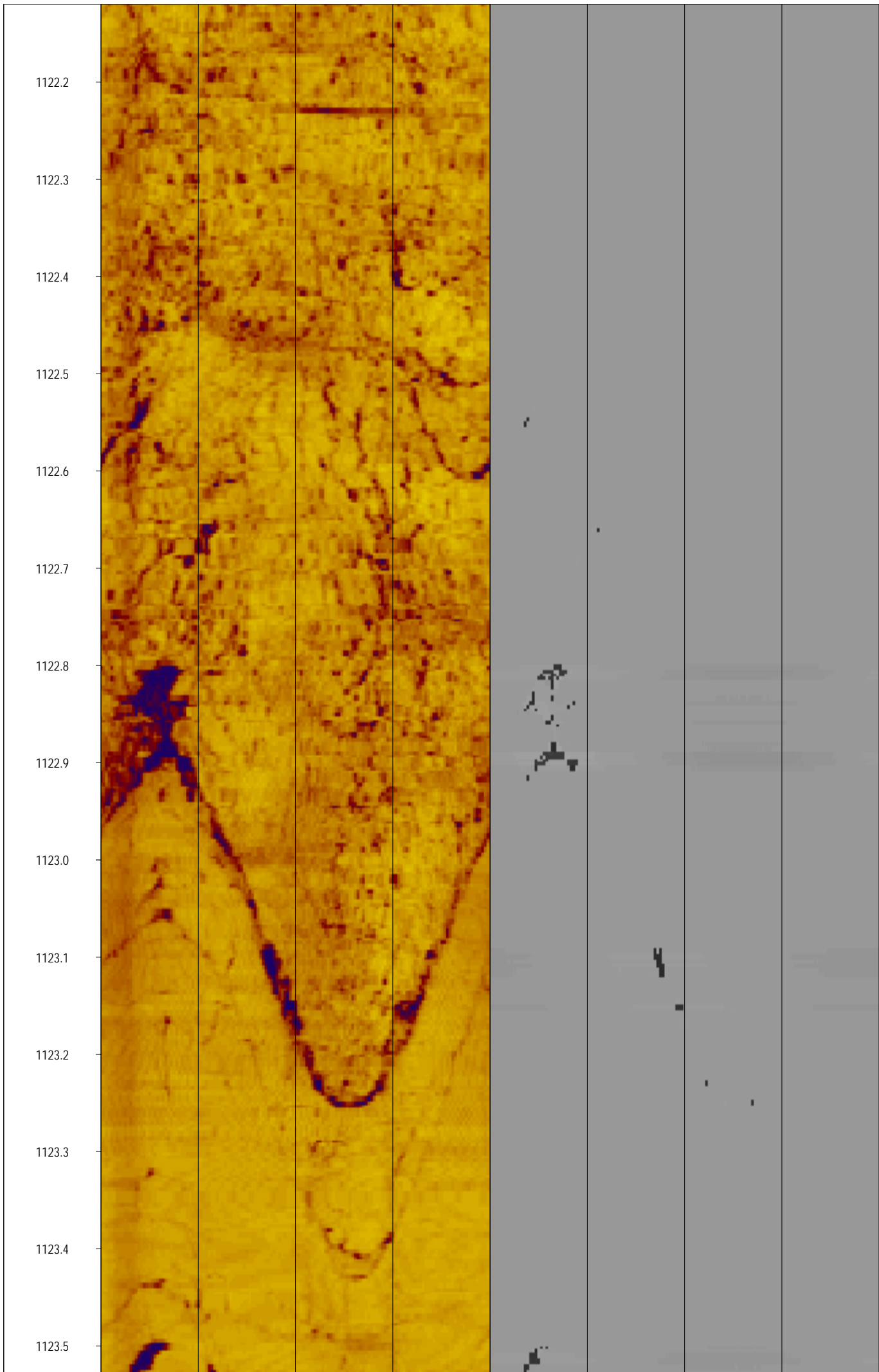
1121.7

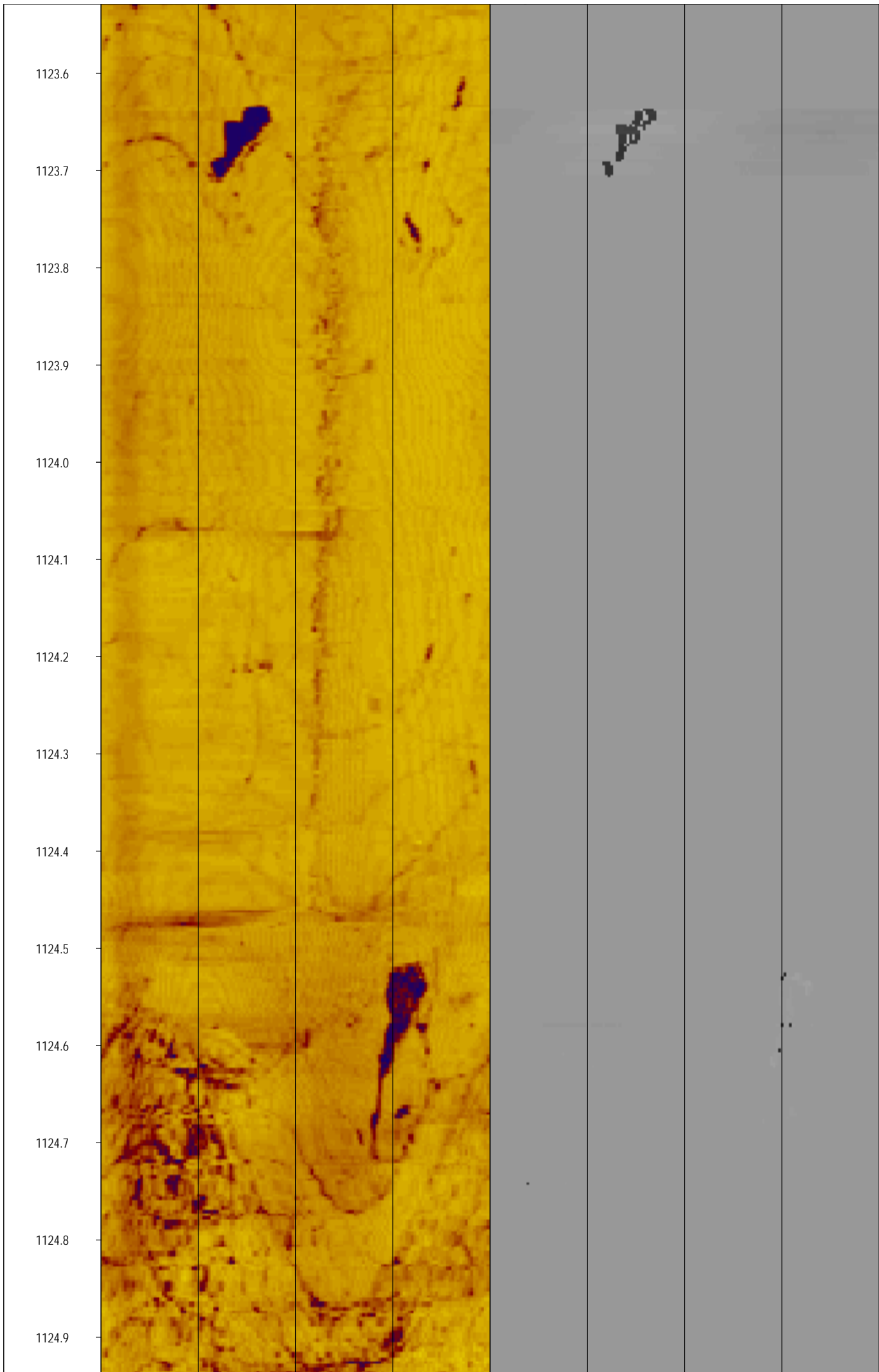
1121.8

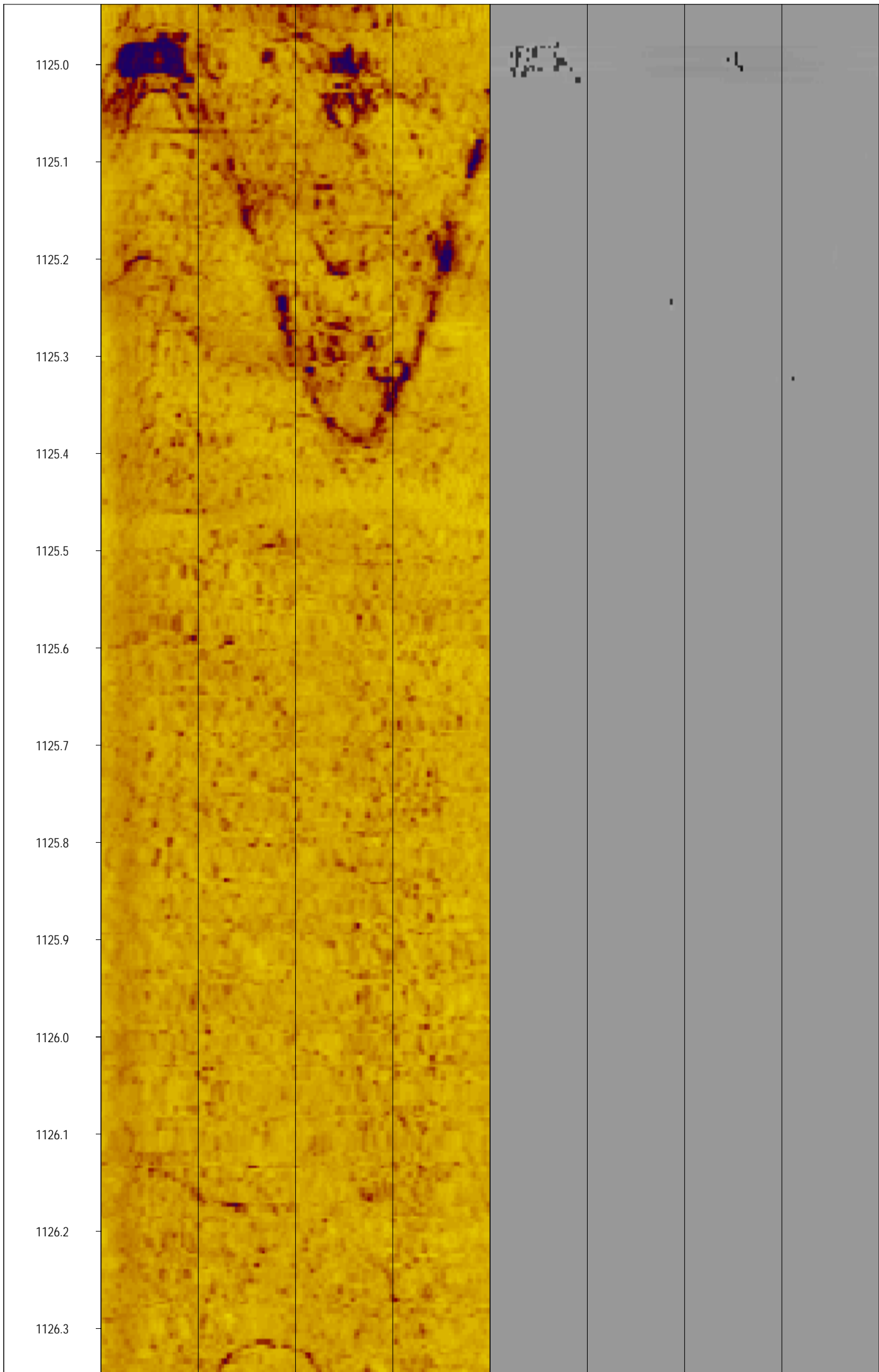
1121.9

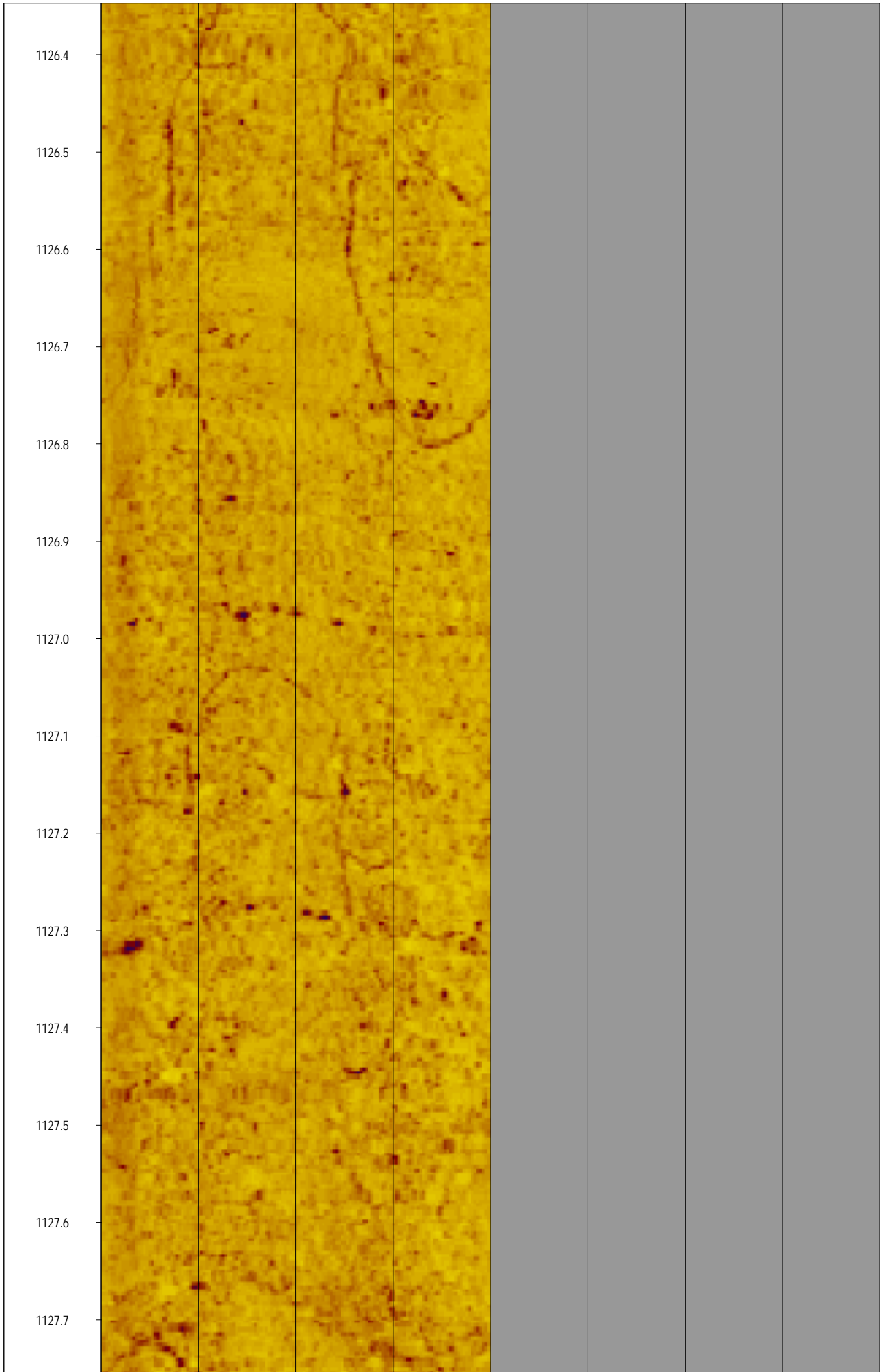
1122.0

1122.1









1126.4

1126.5

1126.6

1126.7

1126.8

1126.9

1127.0

1127.1

1127.2

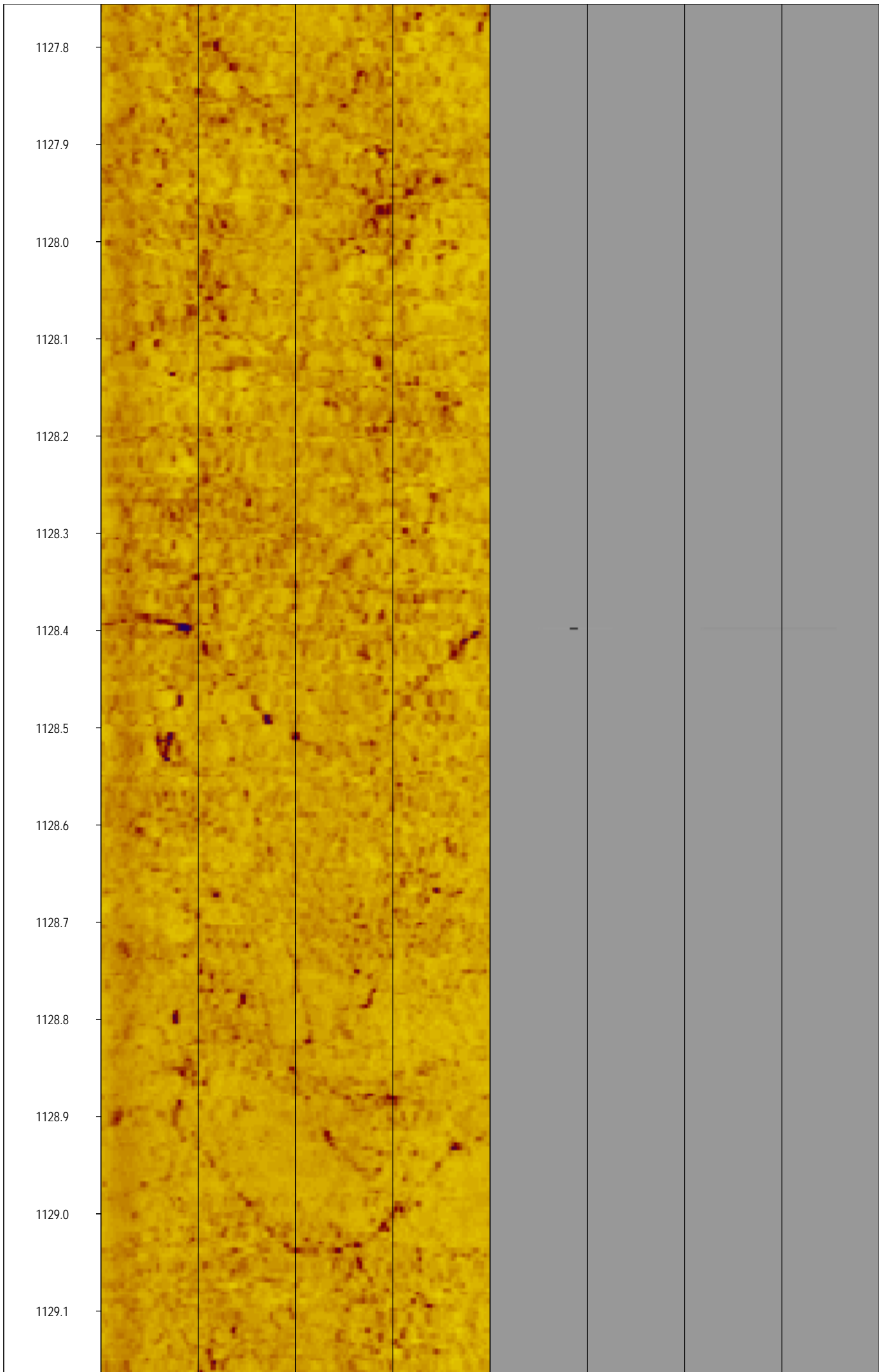
1127.3

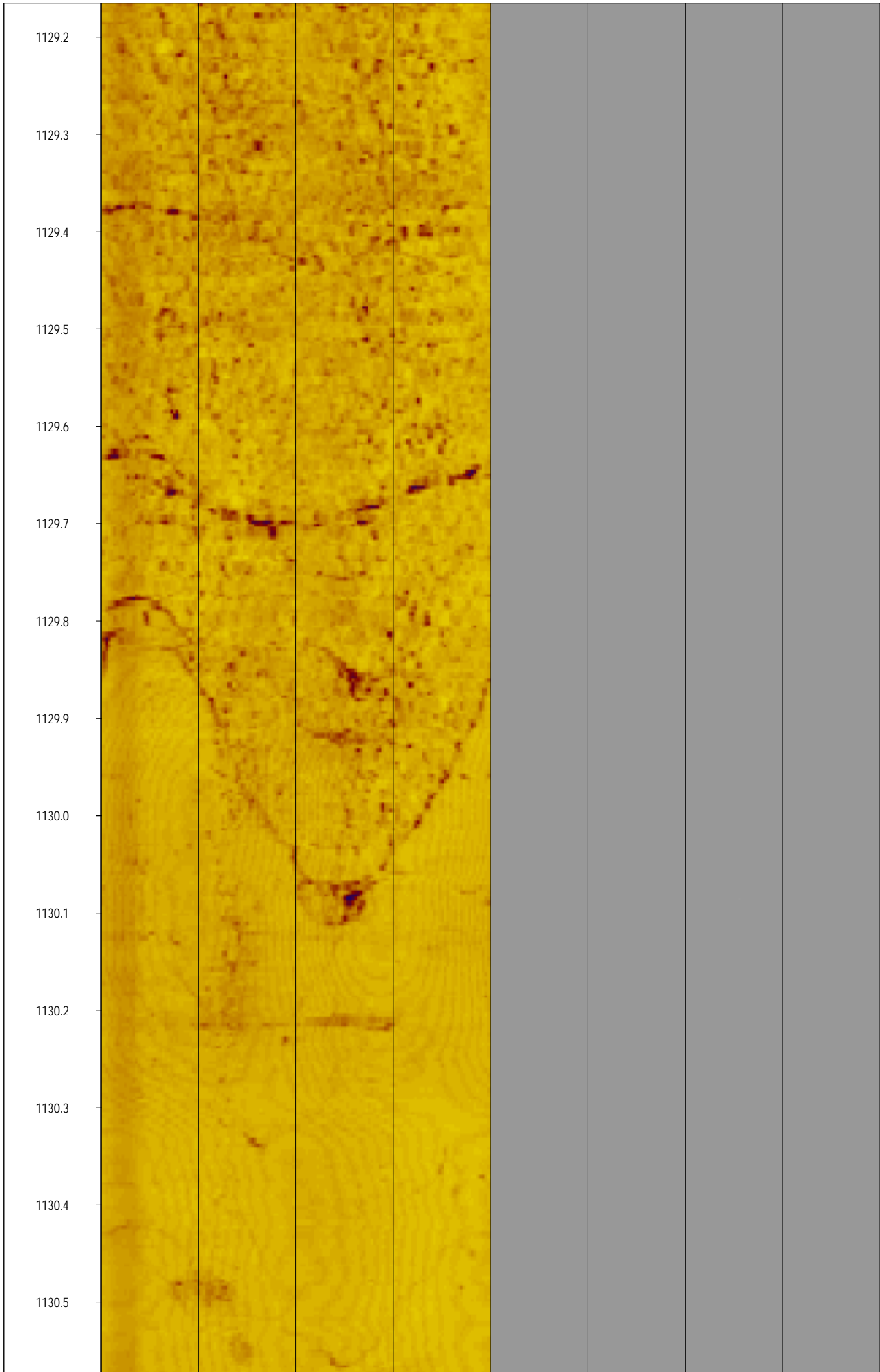
1127.4

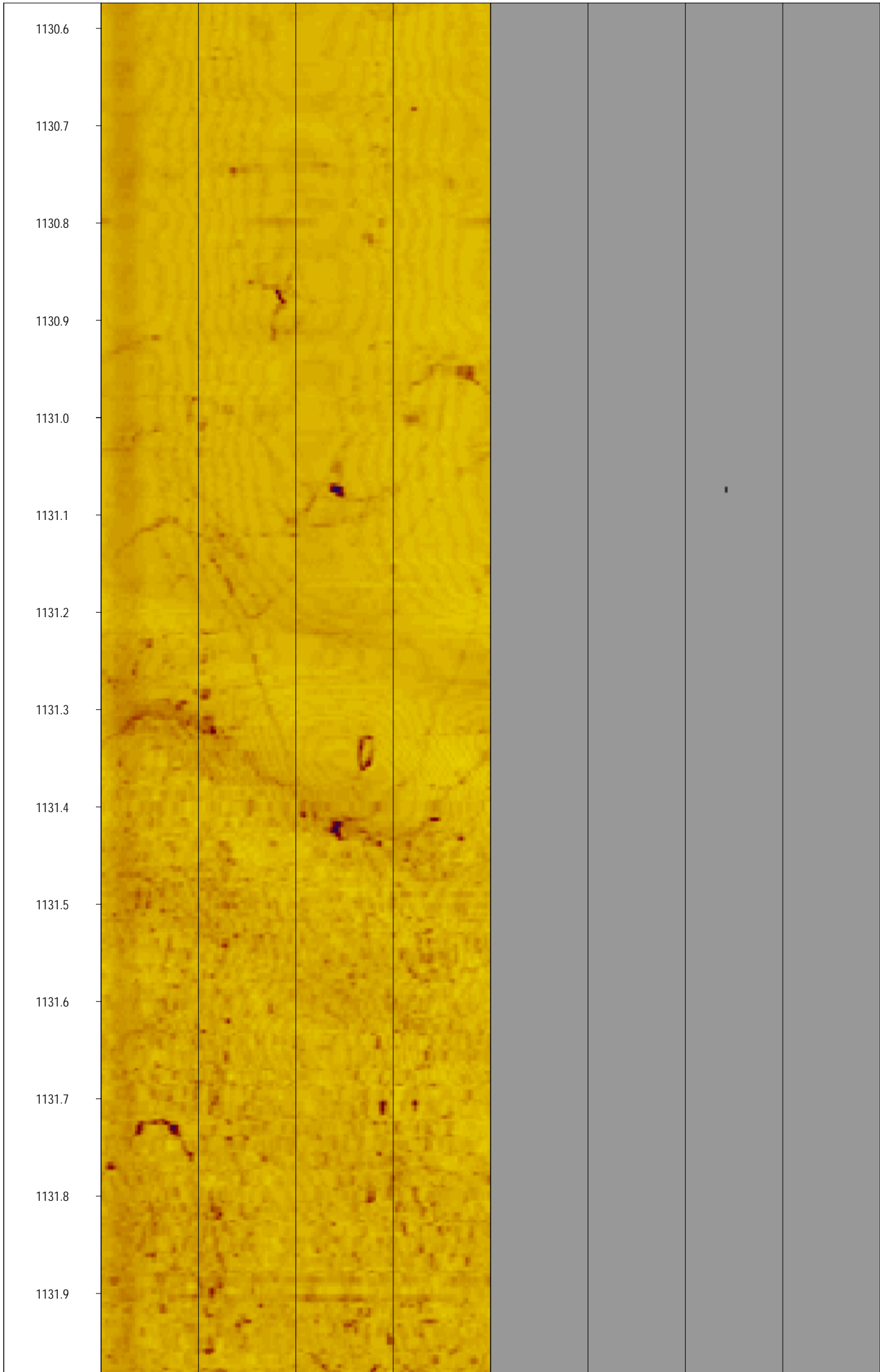
1127.5

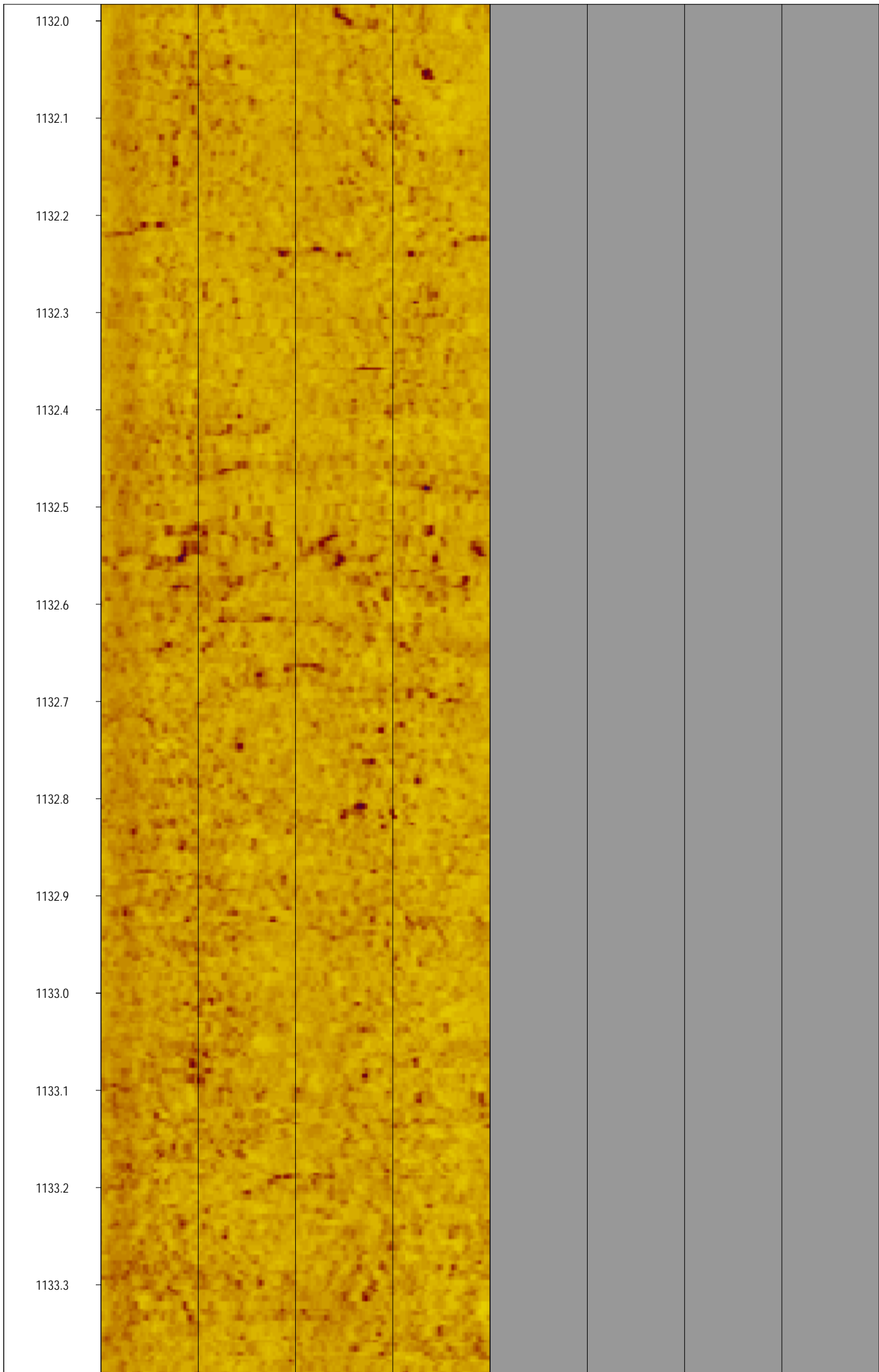
1127.6

1127.7









1132.0

1132.1

1132.2

1132.3

1132.4

1132.5

1132.6

1132.7

1132.8

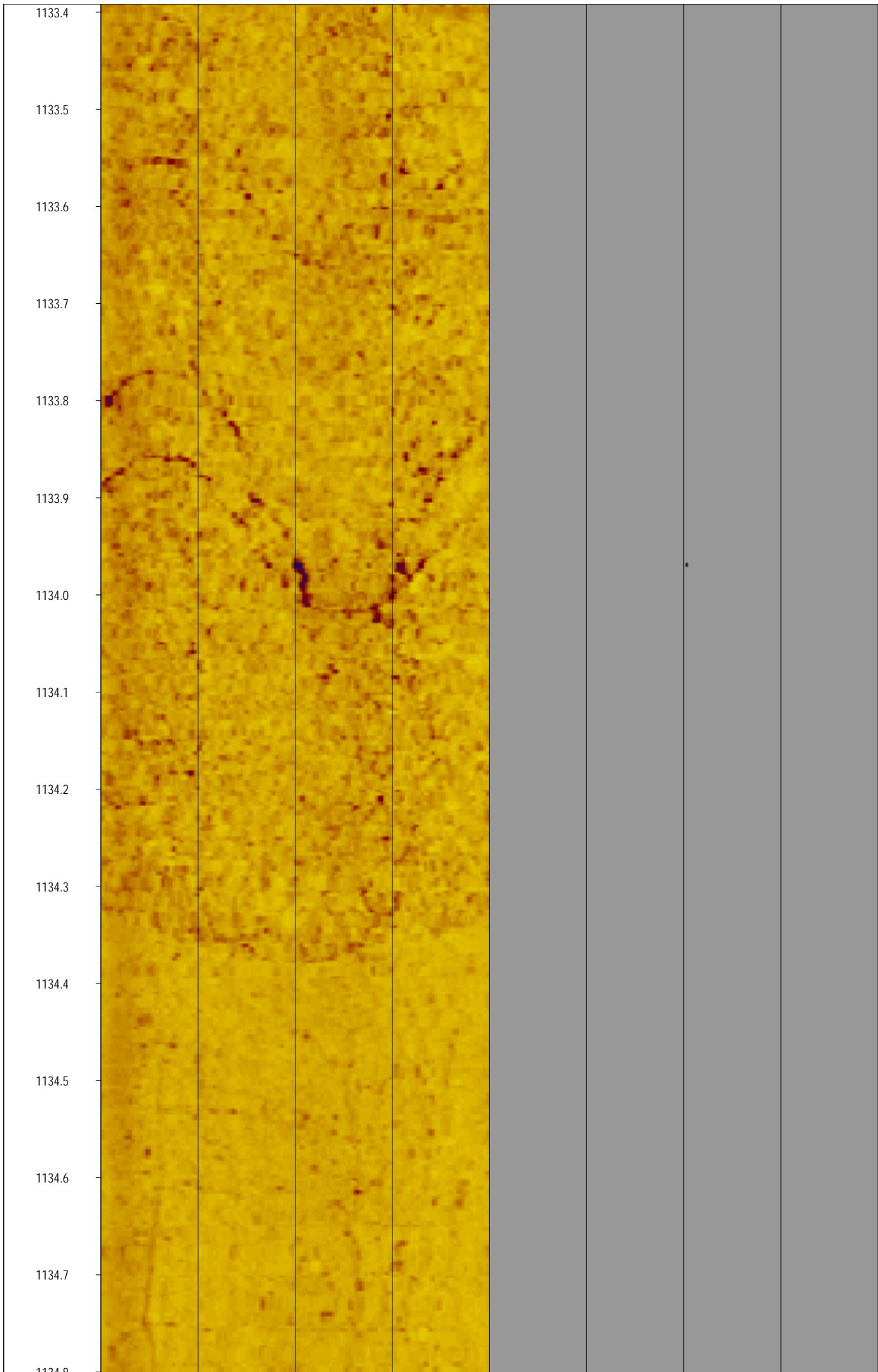
1132.9

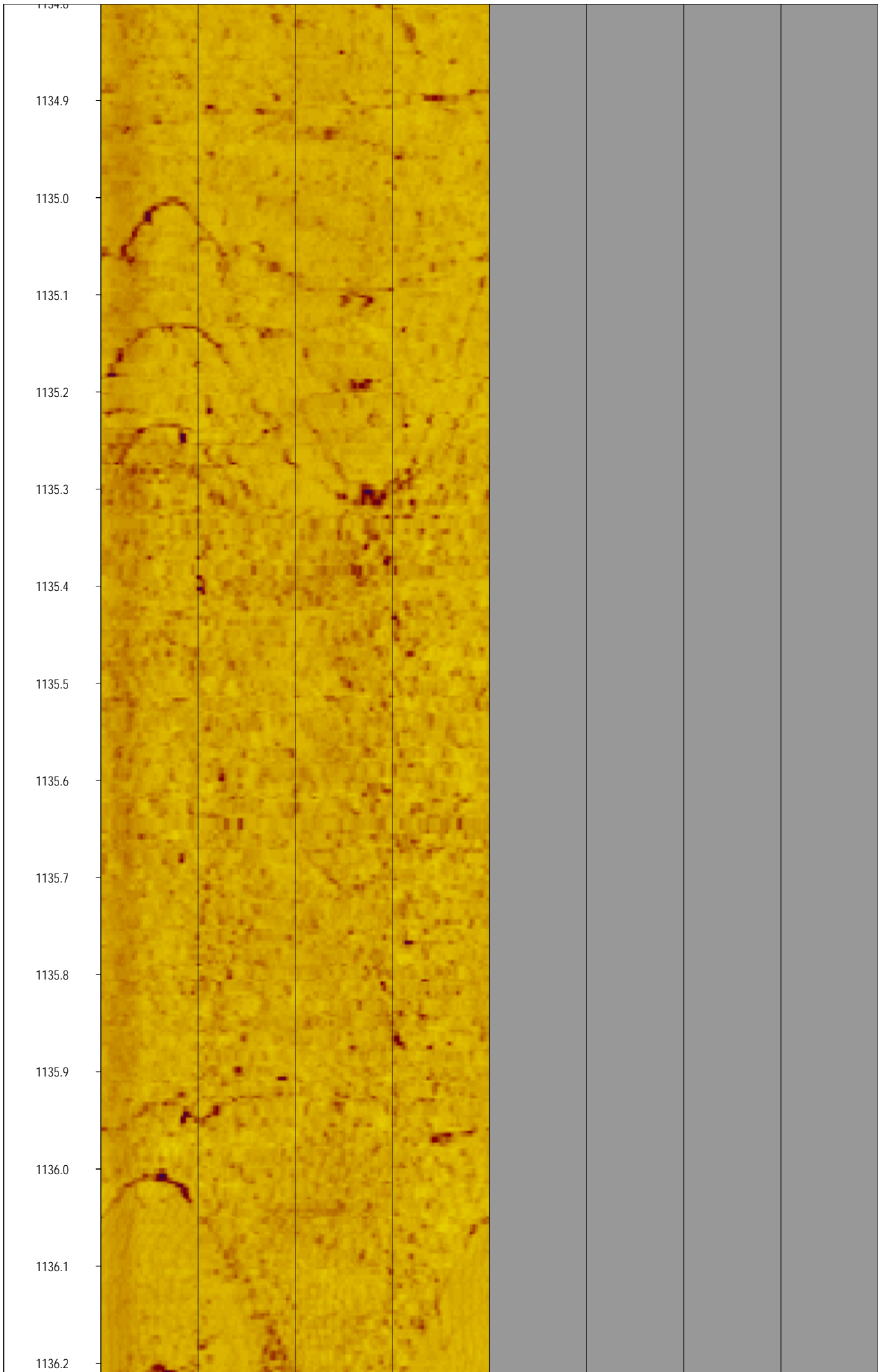
1133.0

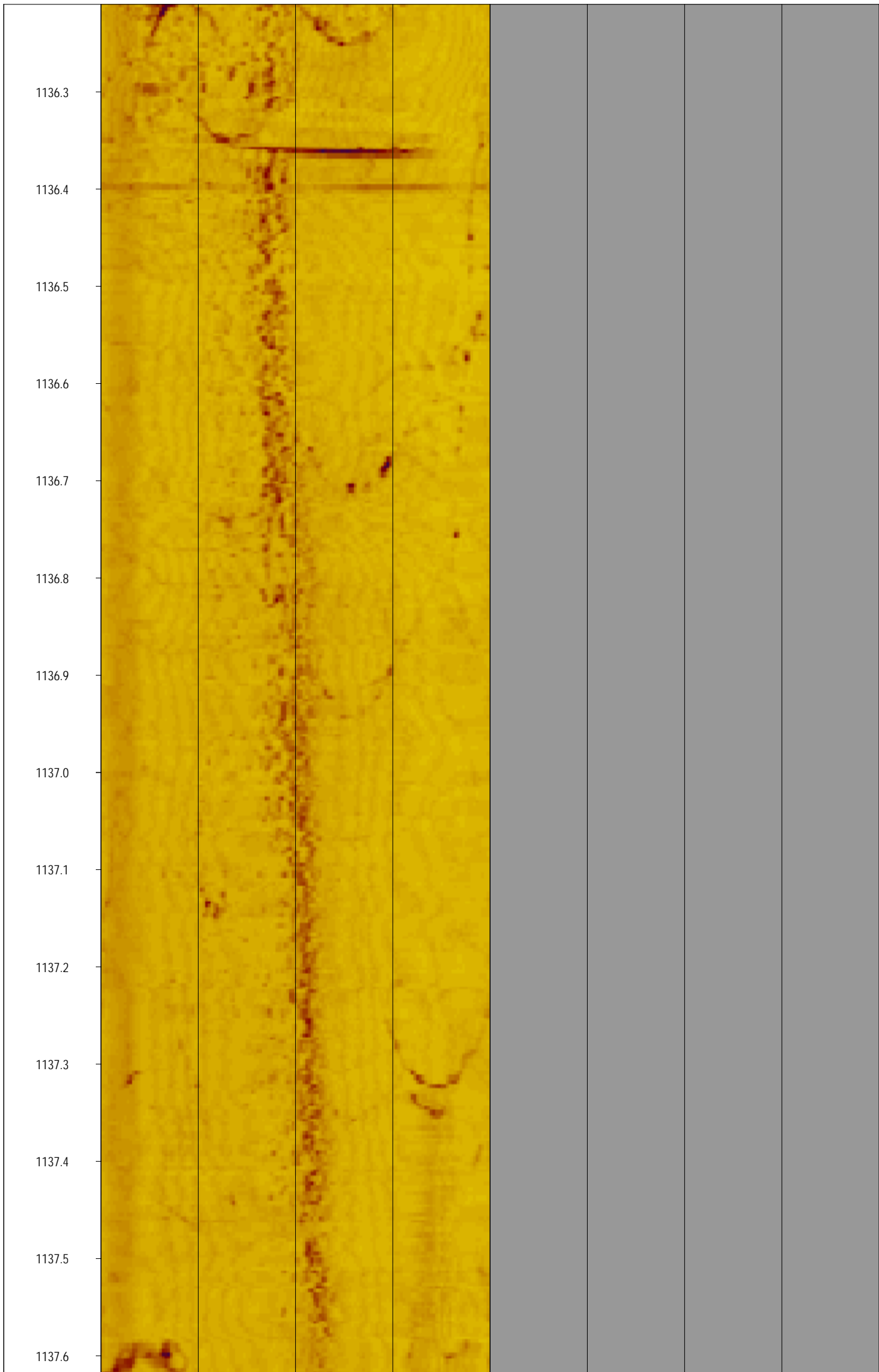
1133.1

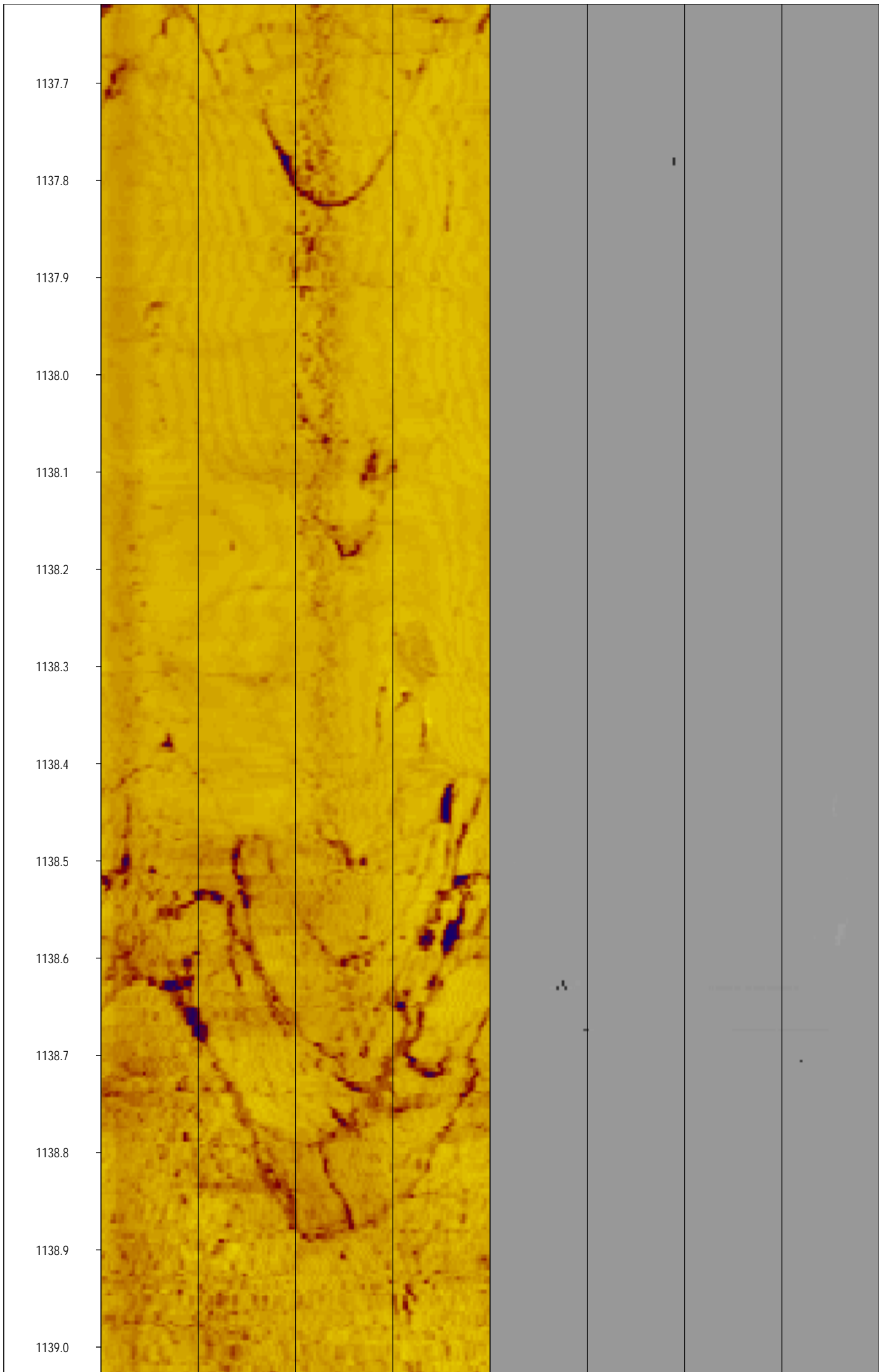
1133.2

1133.3









1137.7

1137.8

1137.9

1138.0

1138.1

1138.2

1138.3

1138.4

1138.5

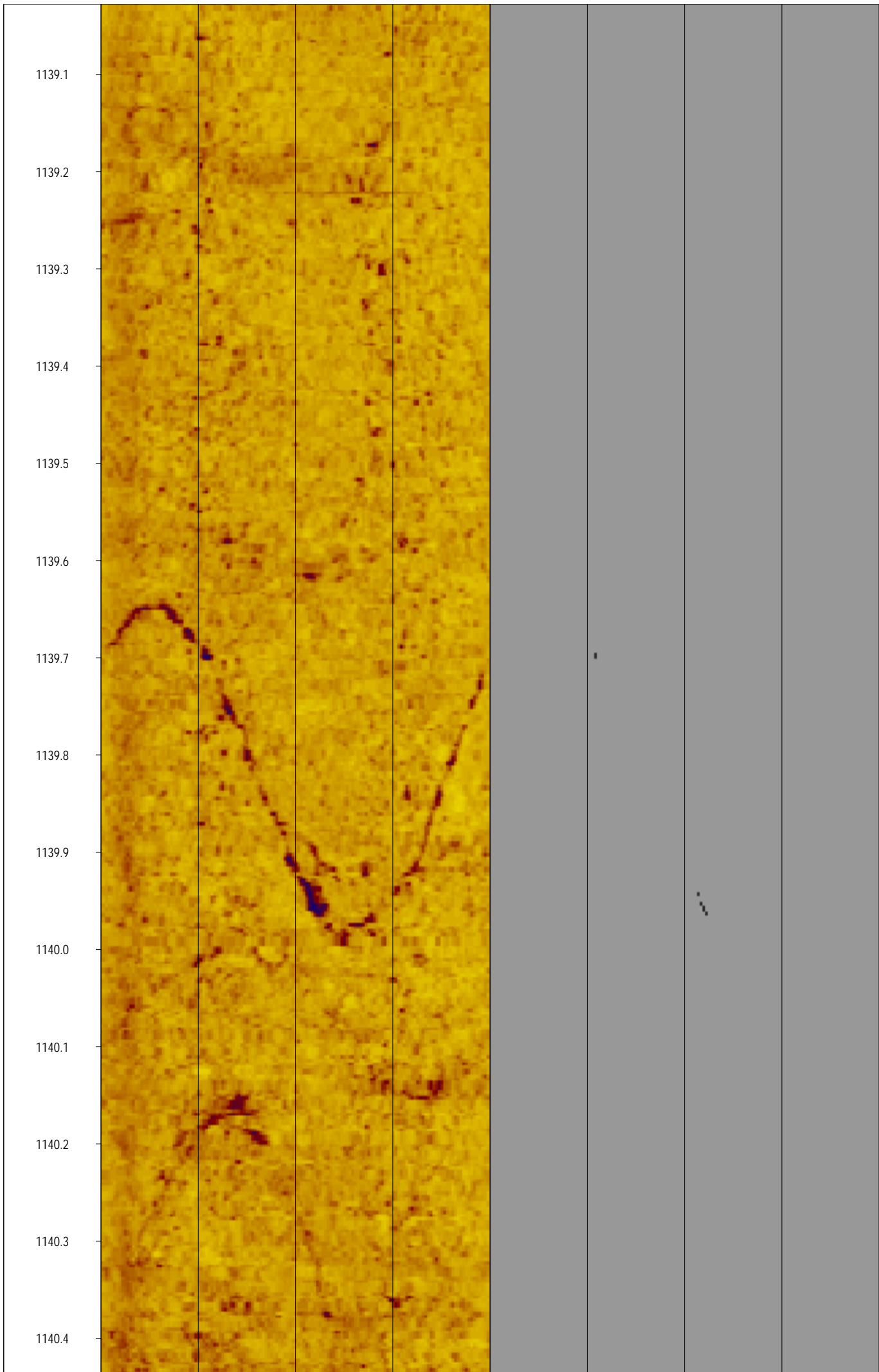
1138.6

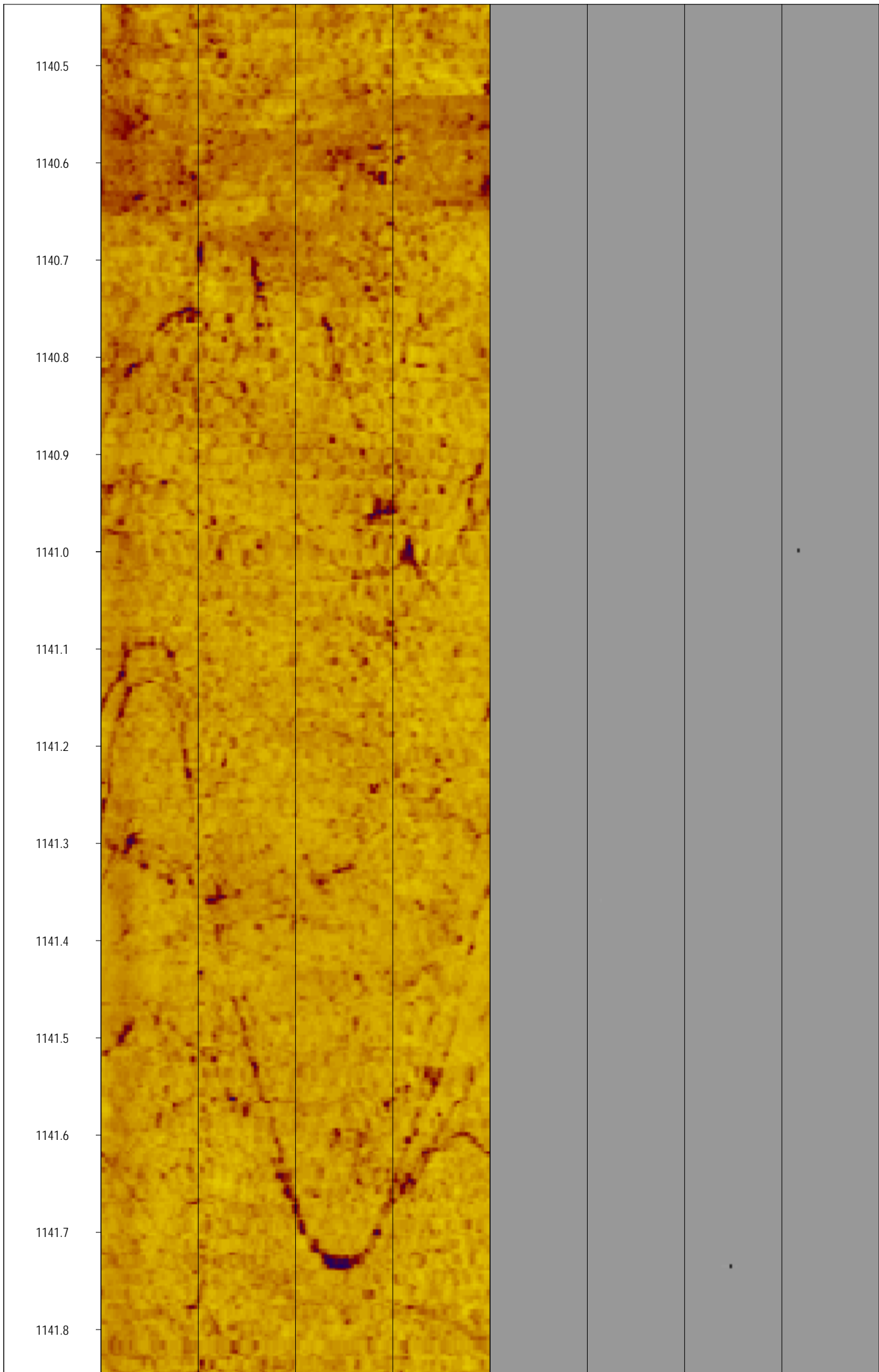
1138.7

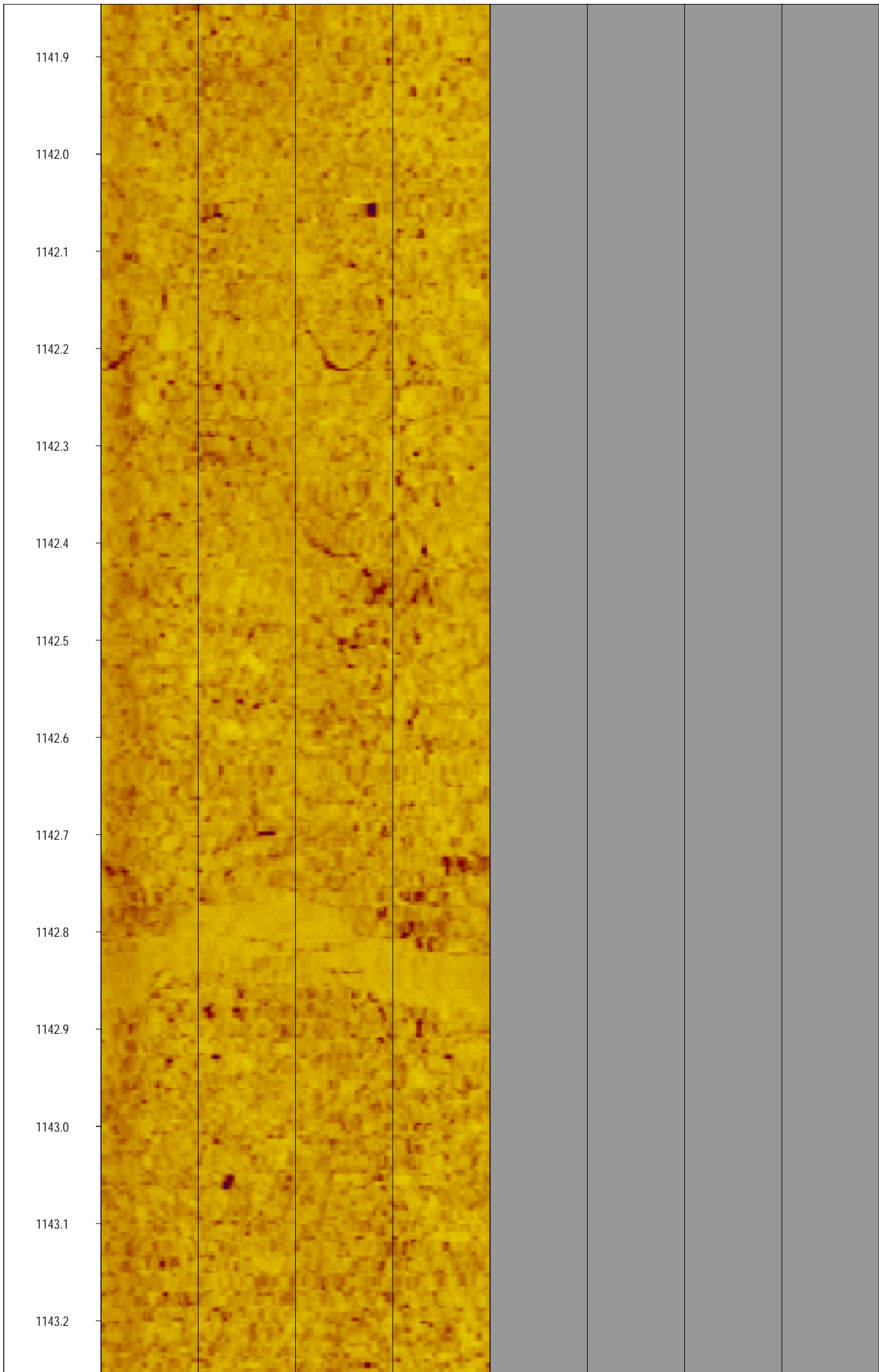
1138.8

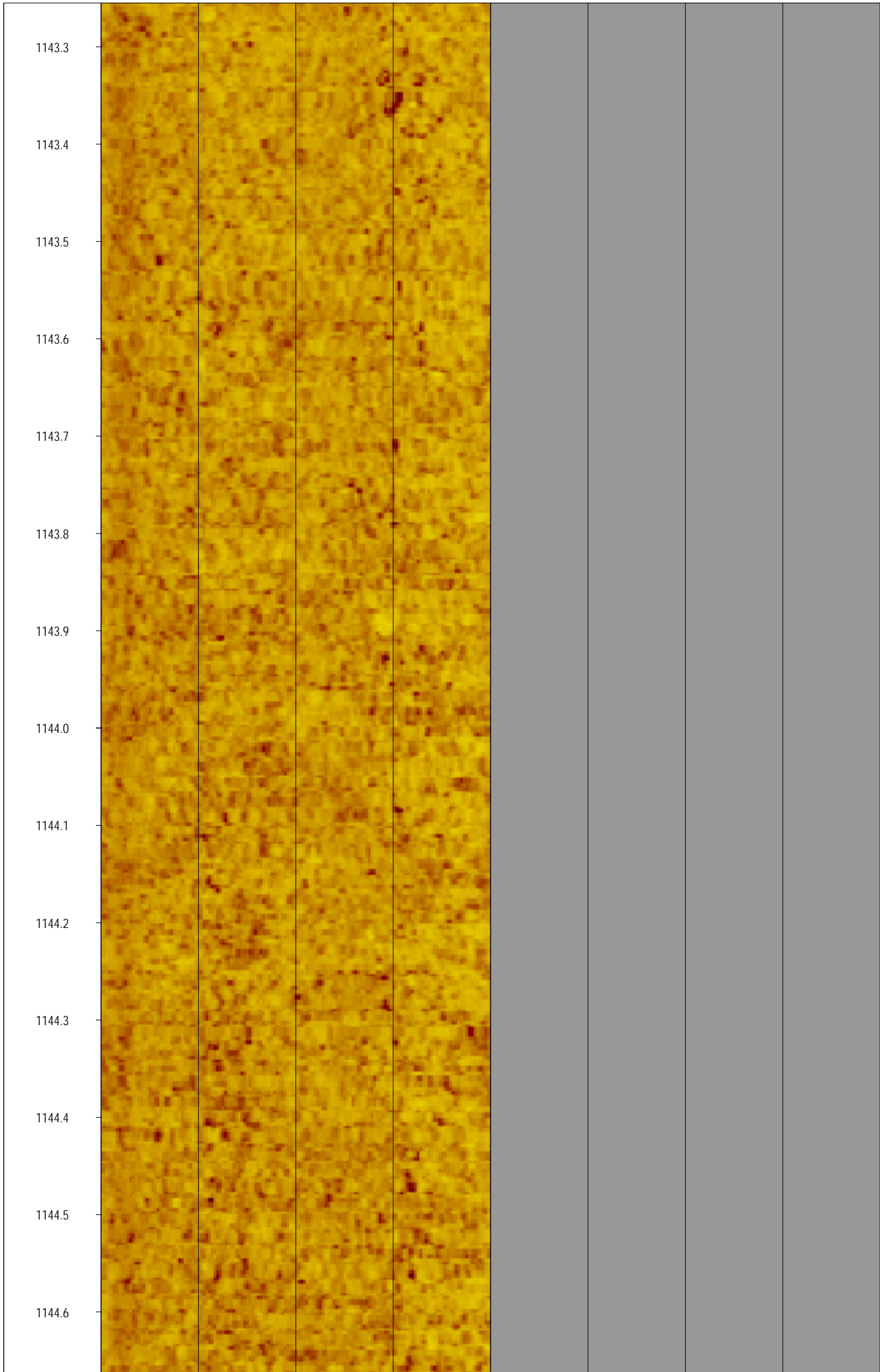
1138.9

1139.0









1143.3

1143.4

1143.5

1143.6

1143.7

1143.8

1143.9

1144.0

1144.1

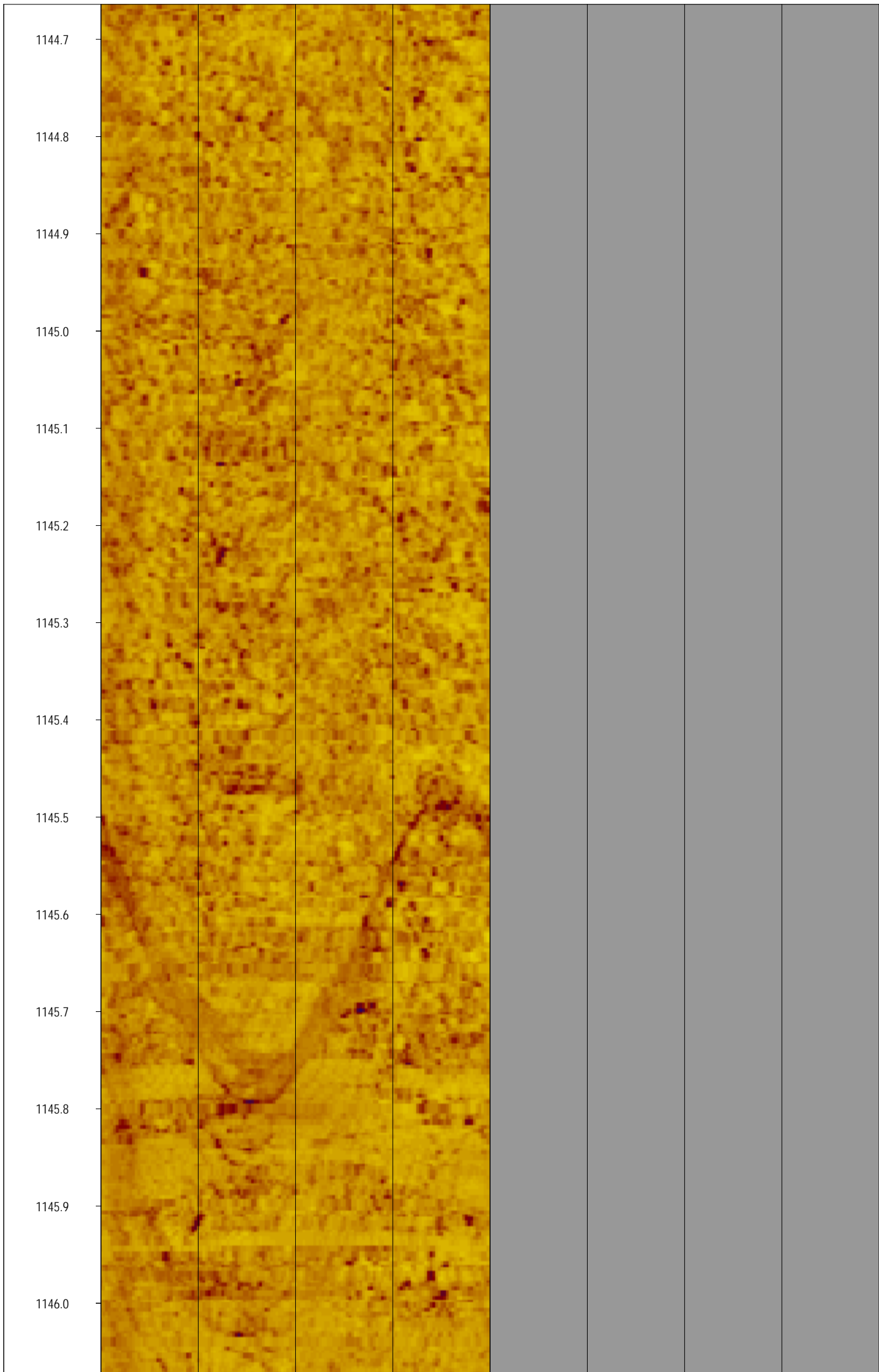
1144.2

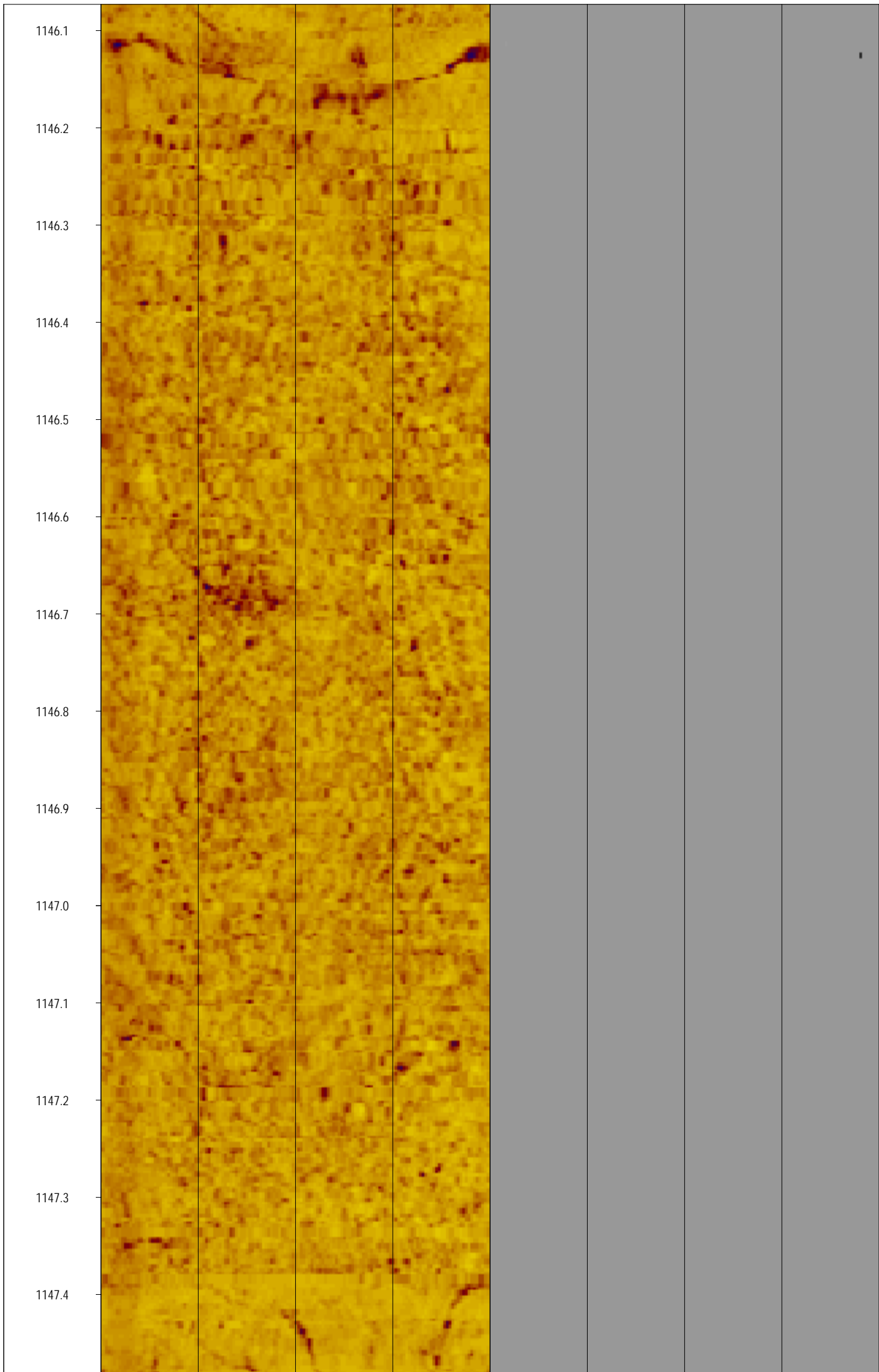
1144.3

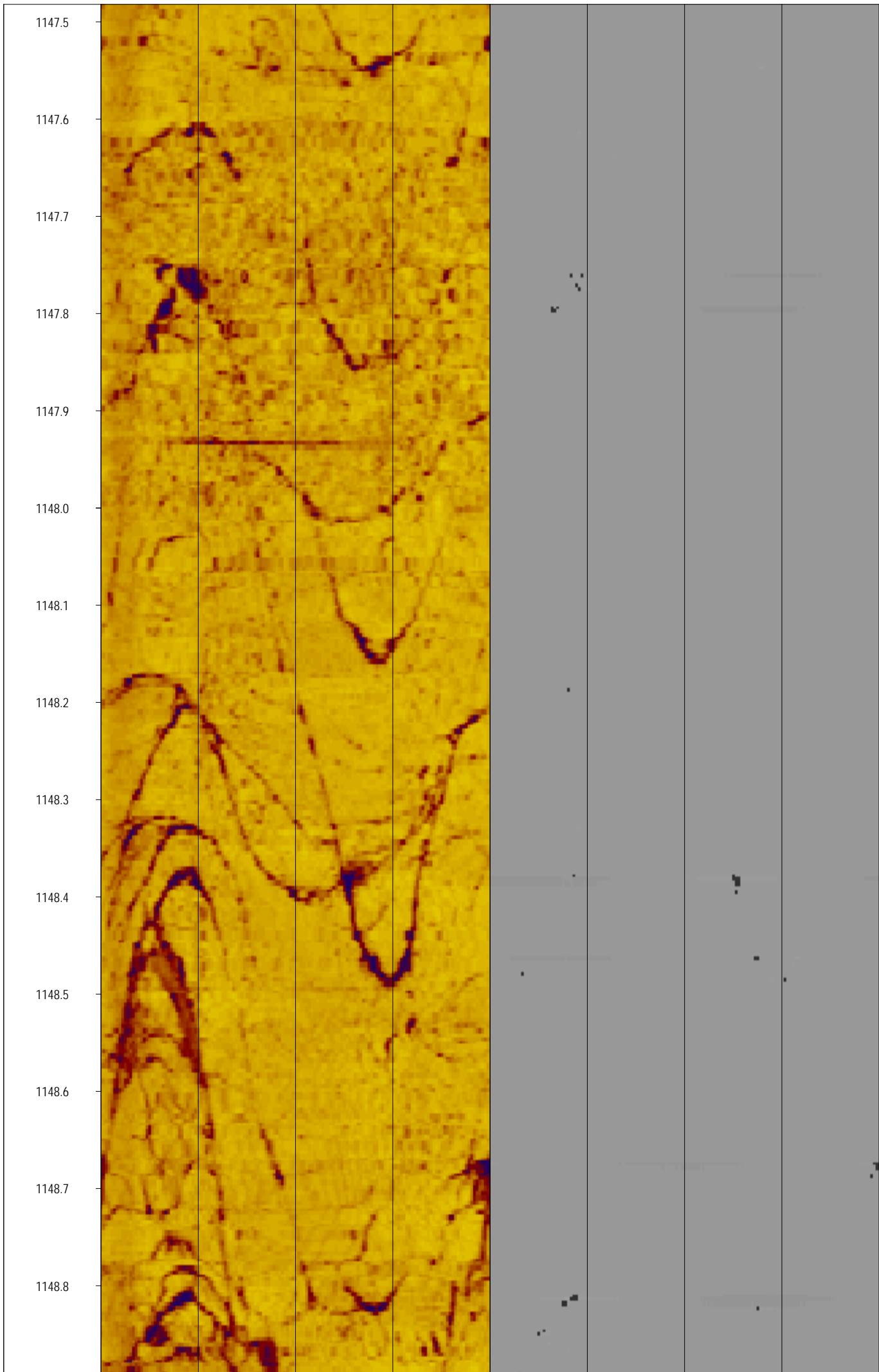
1144.4

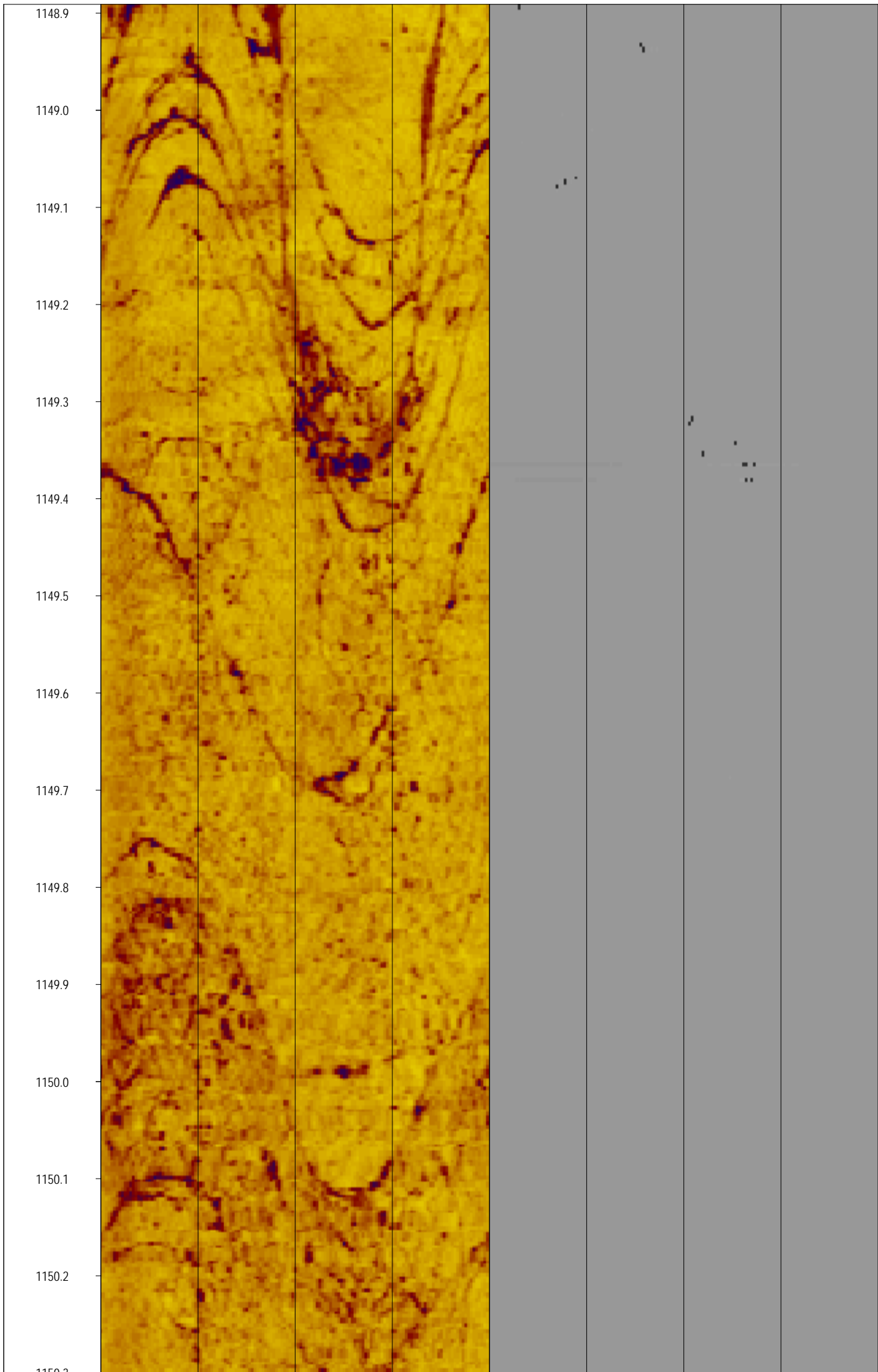
1144.5

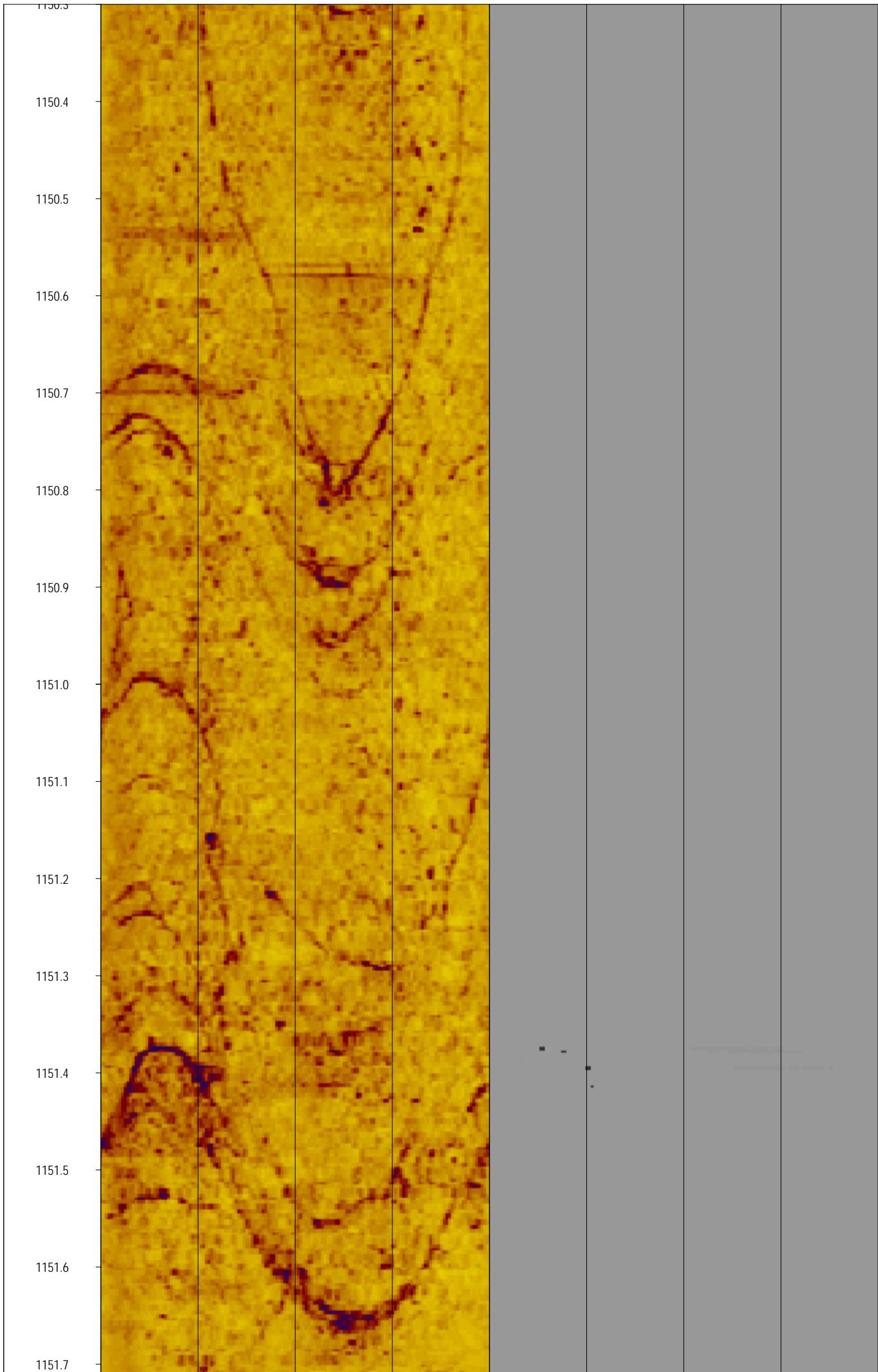
1144.6

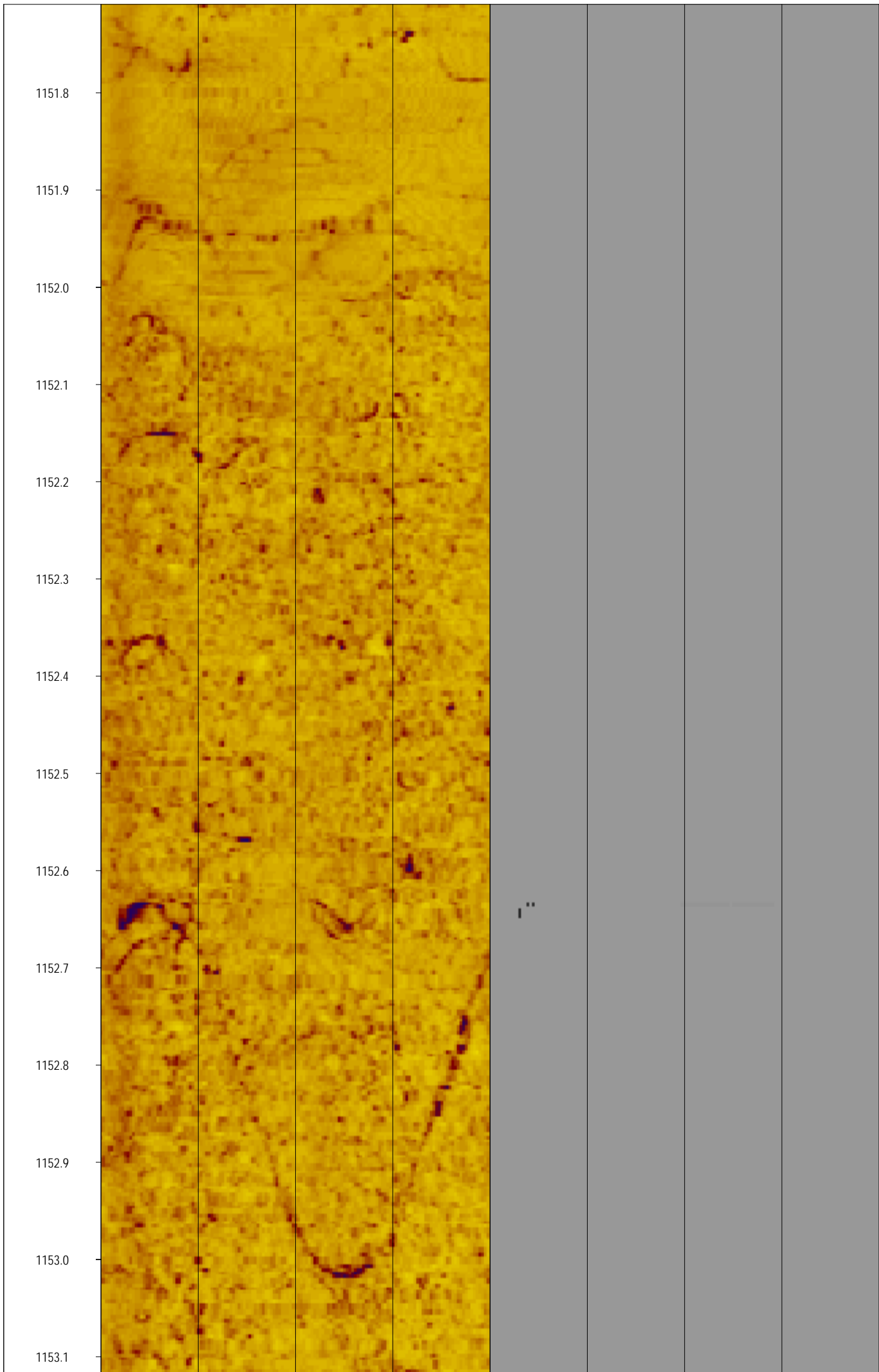


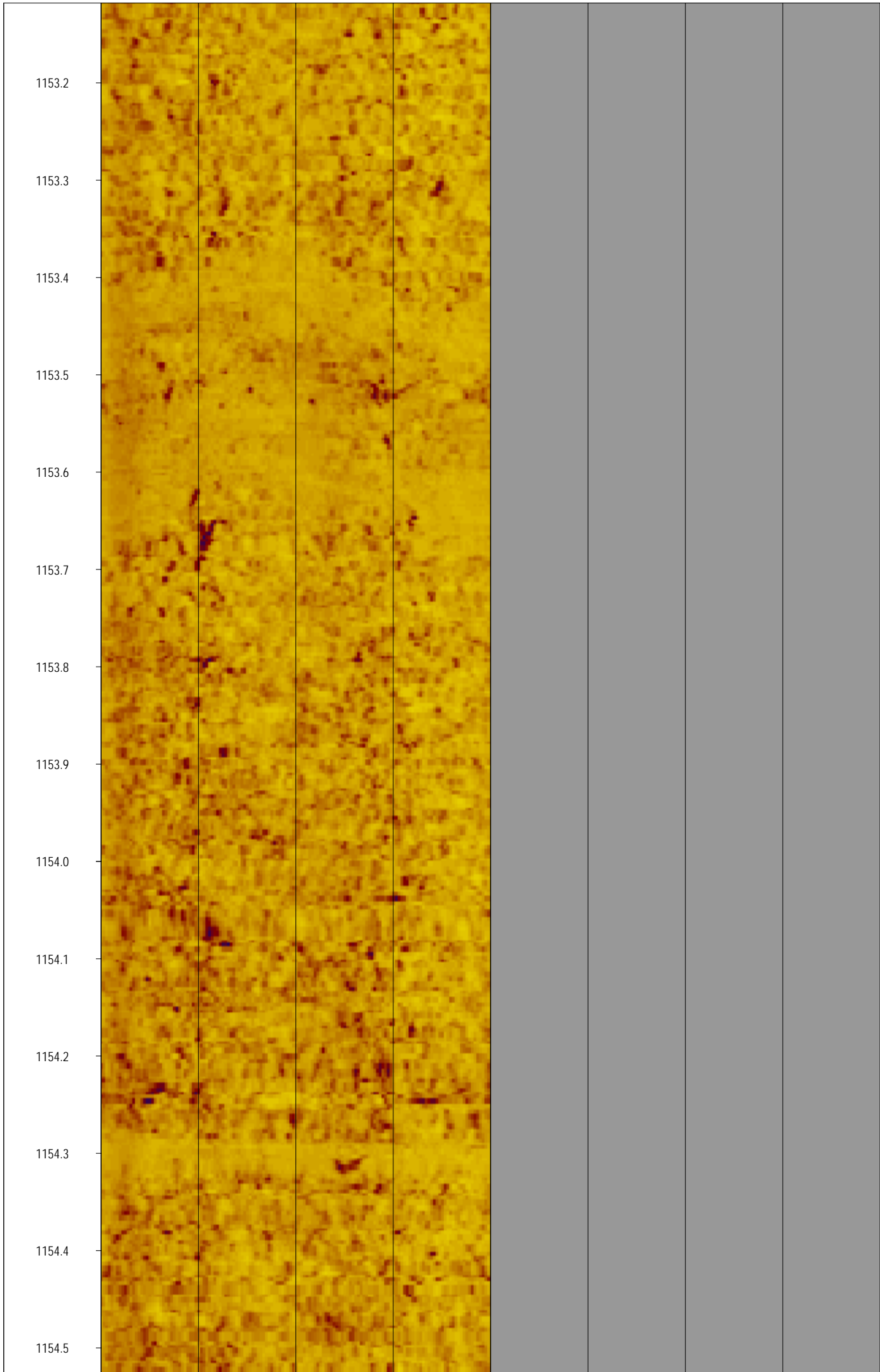


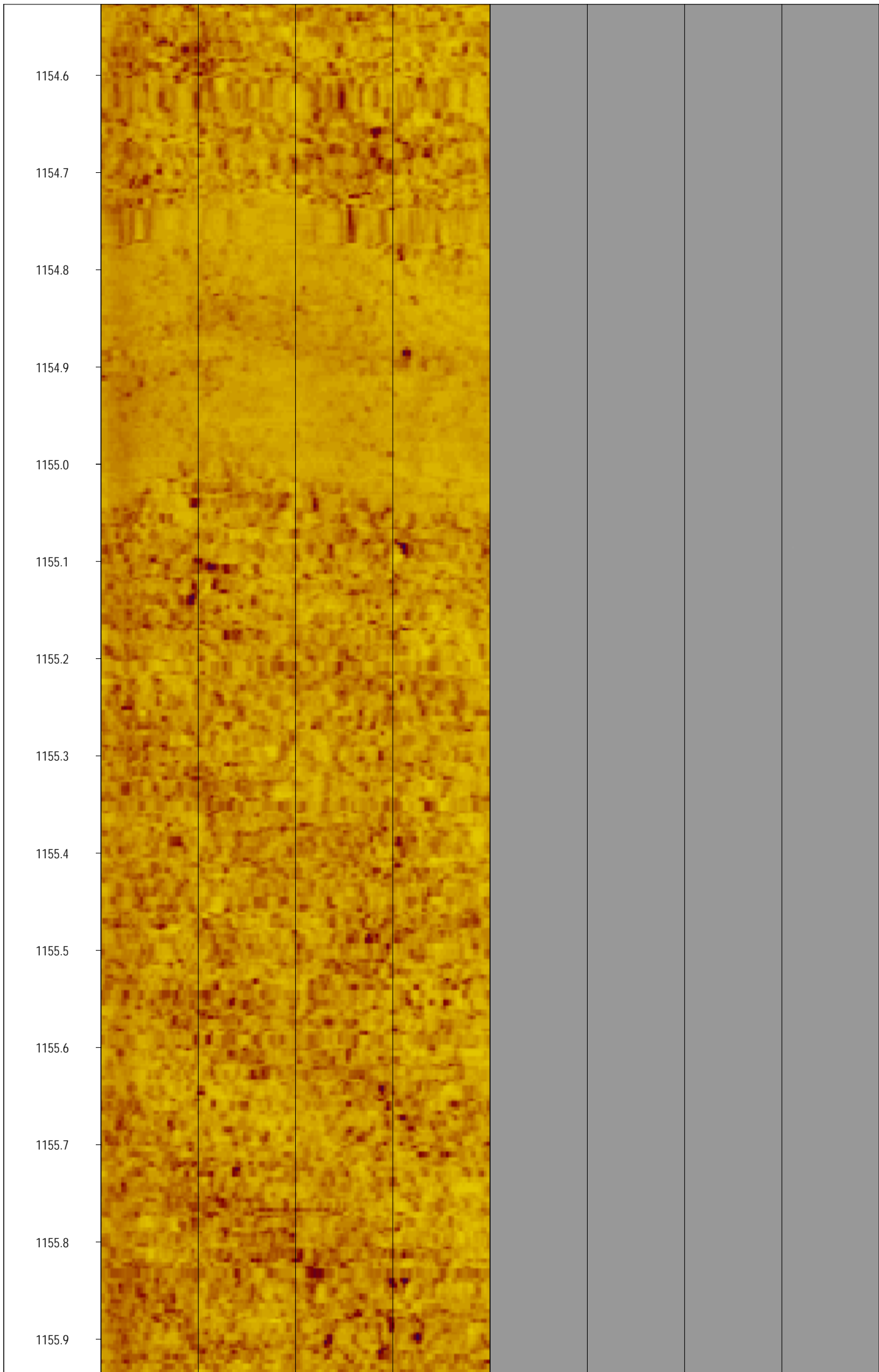


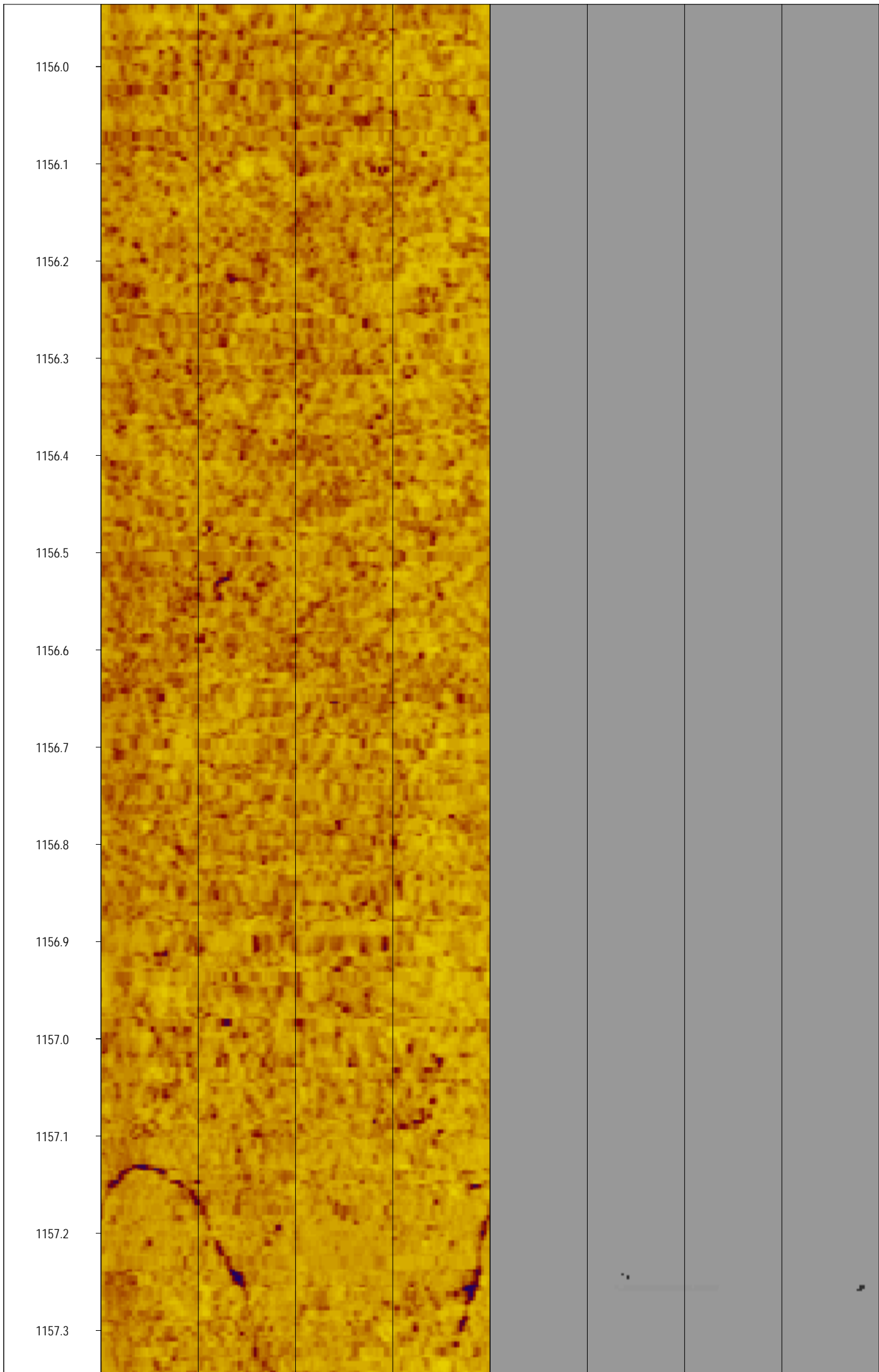


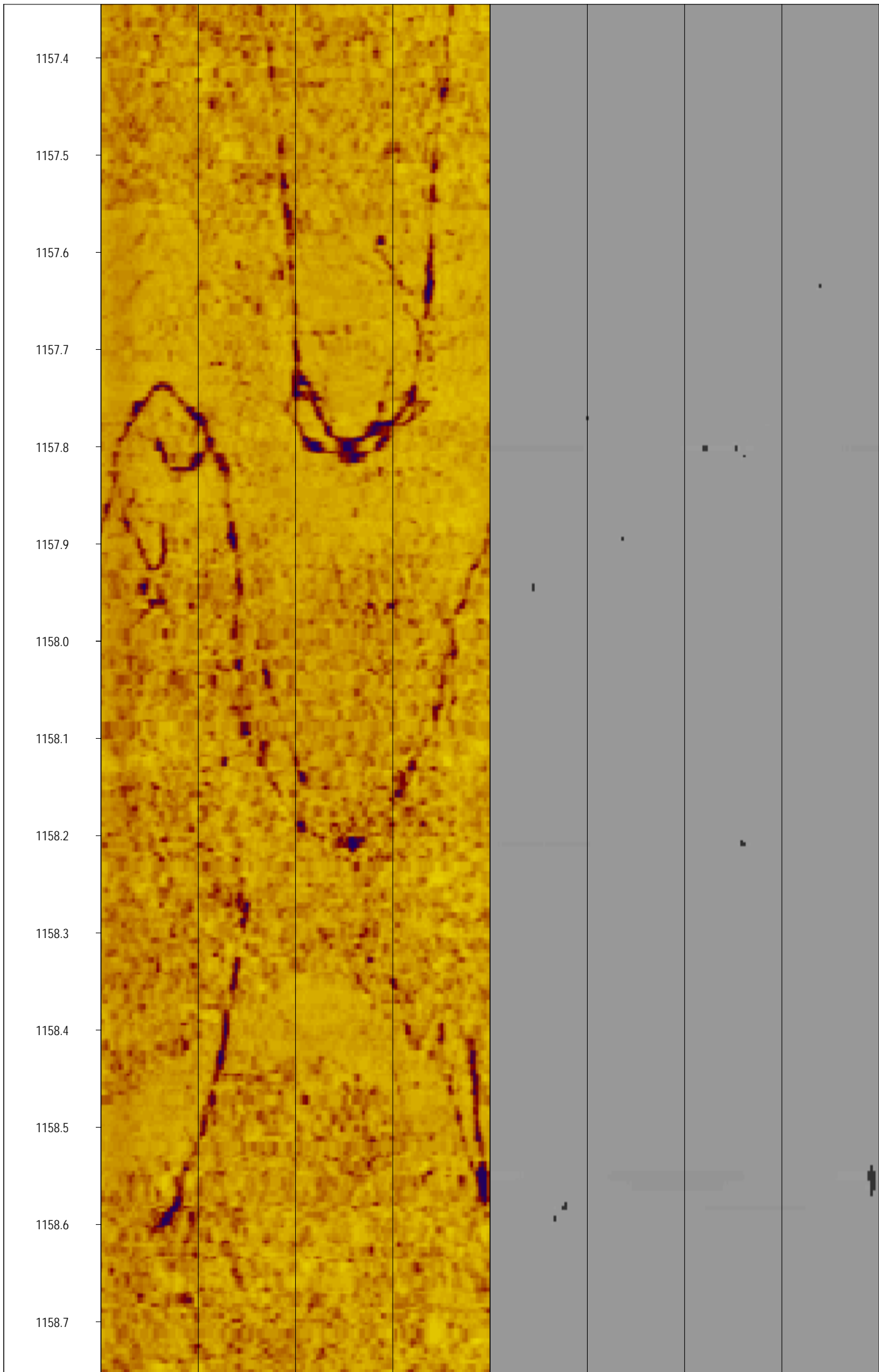


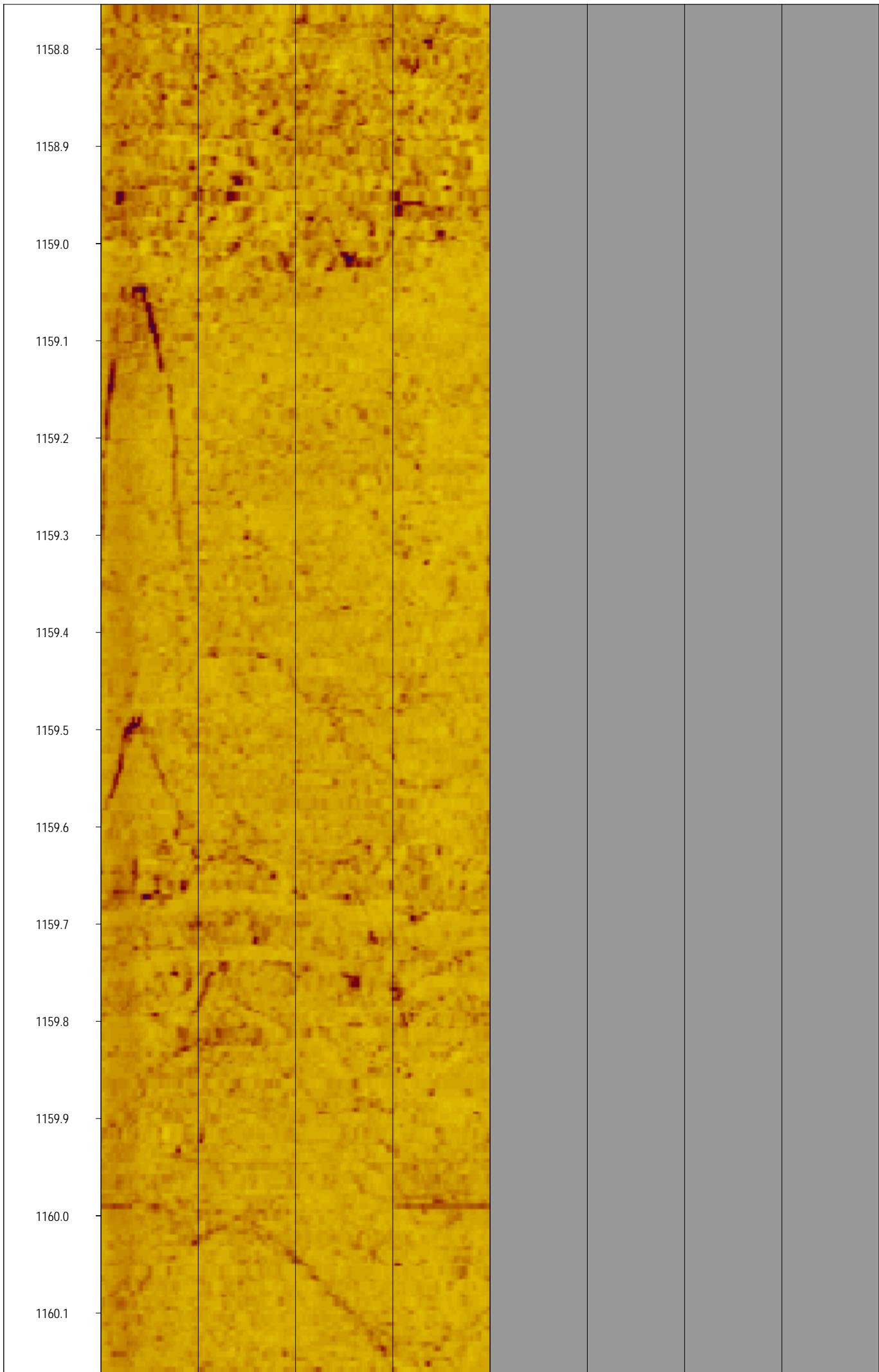


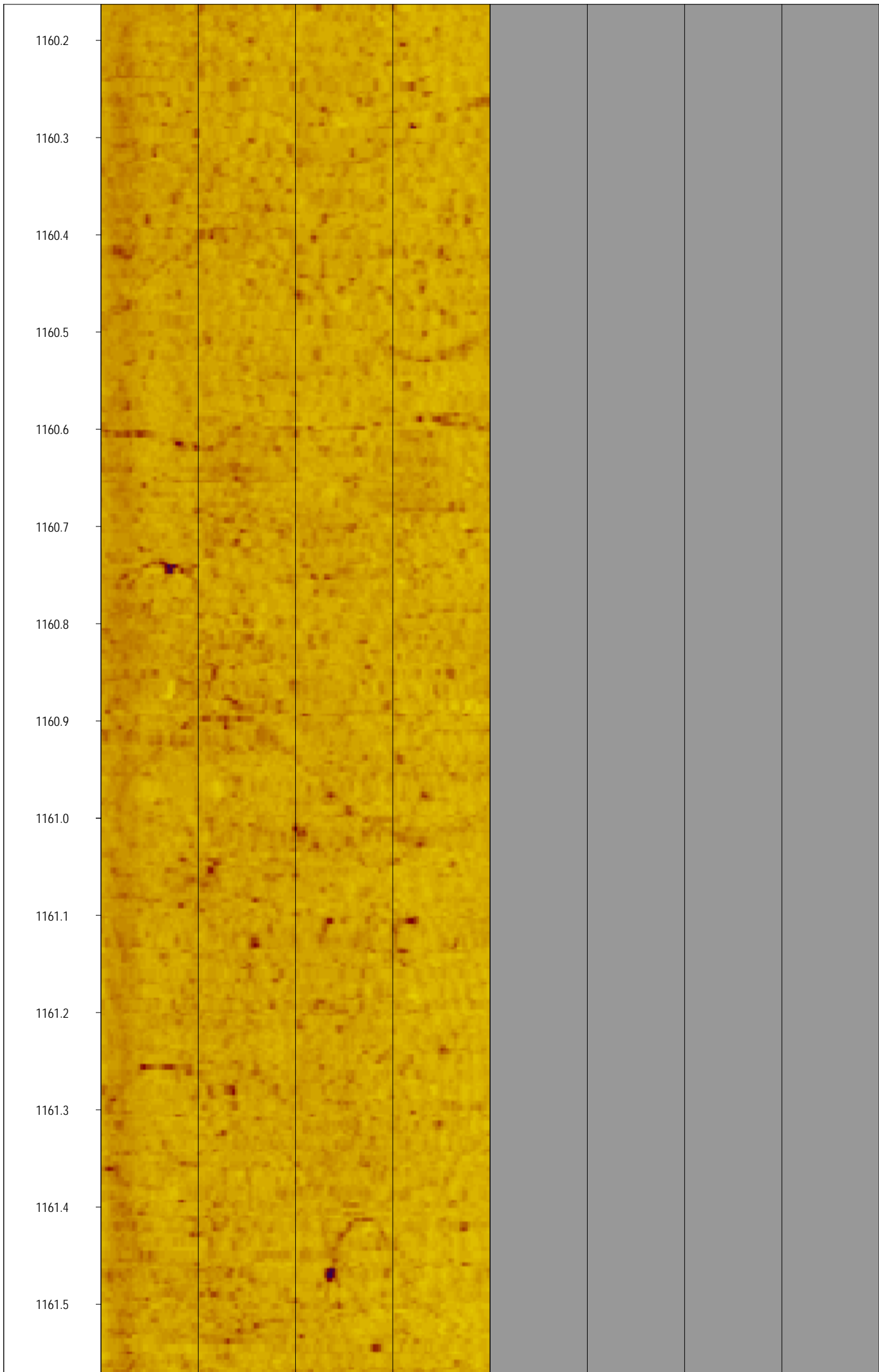


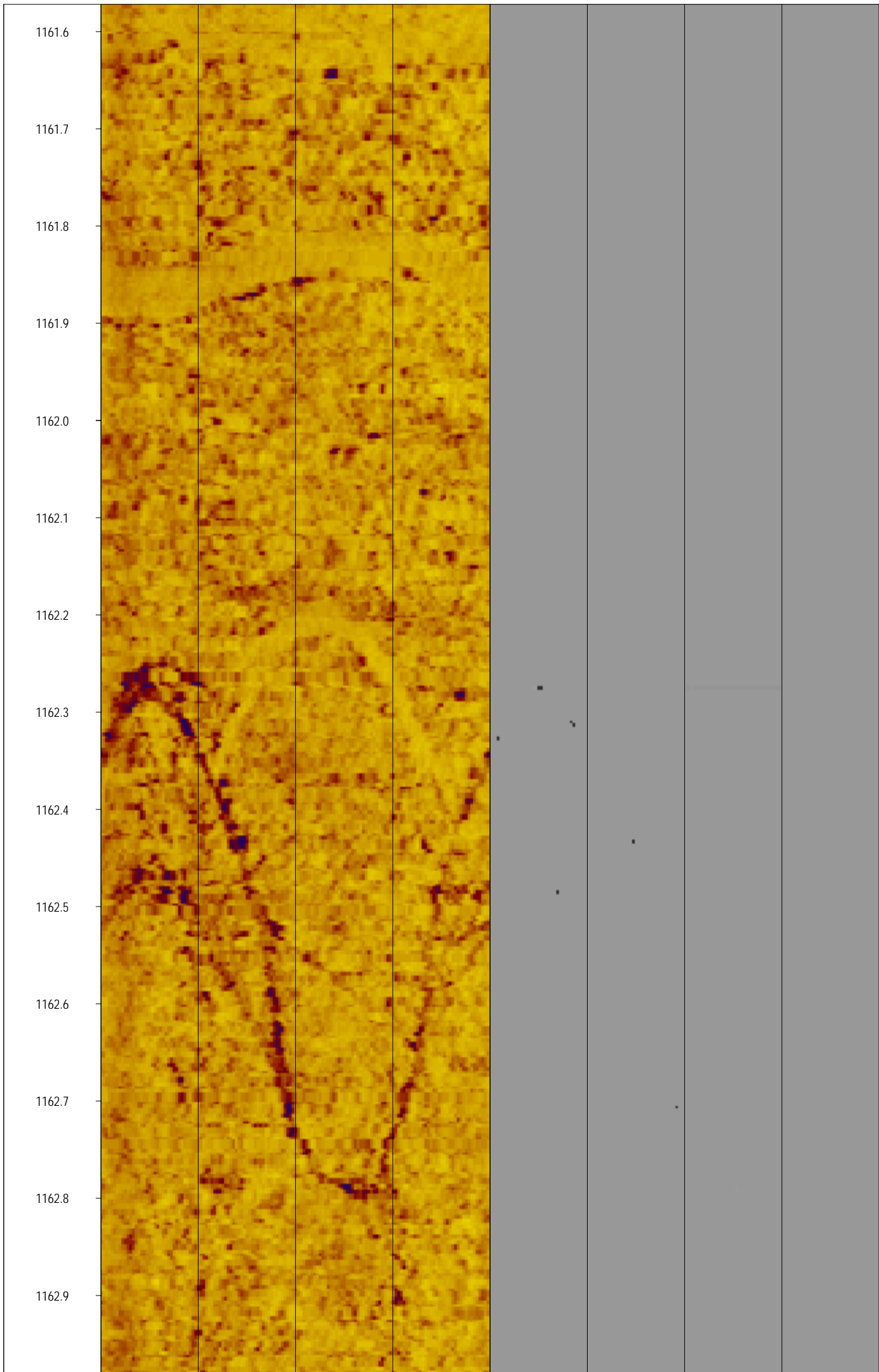


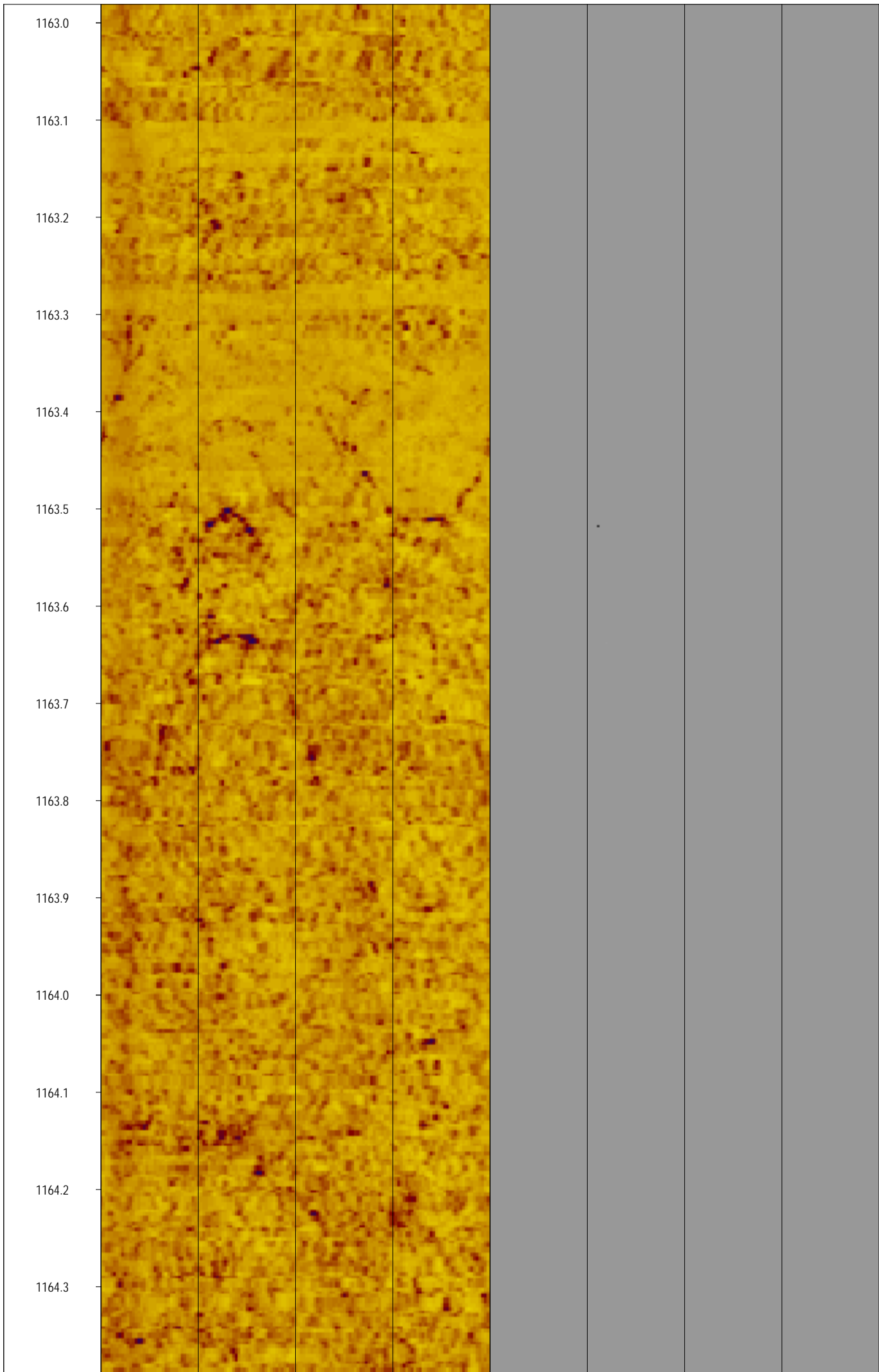


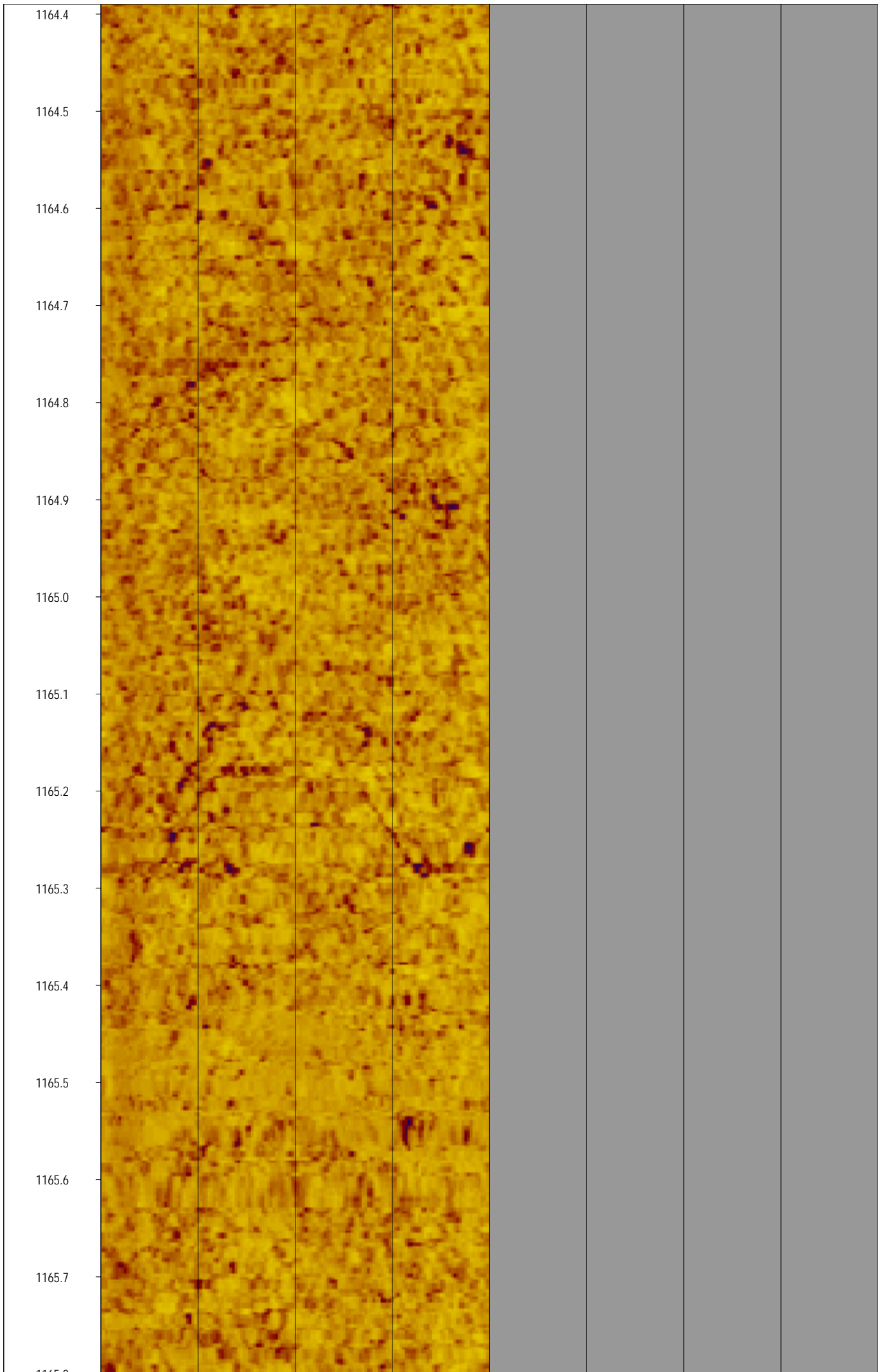


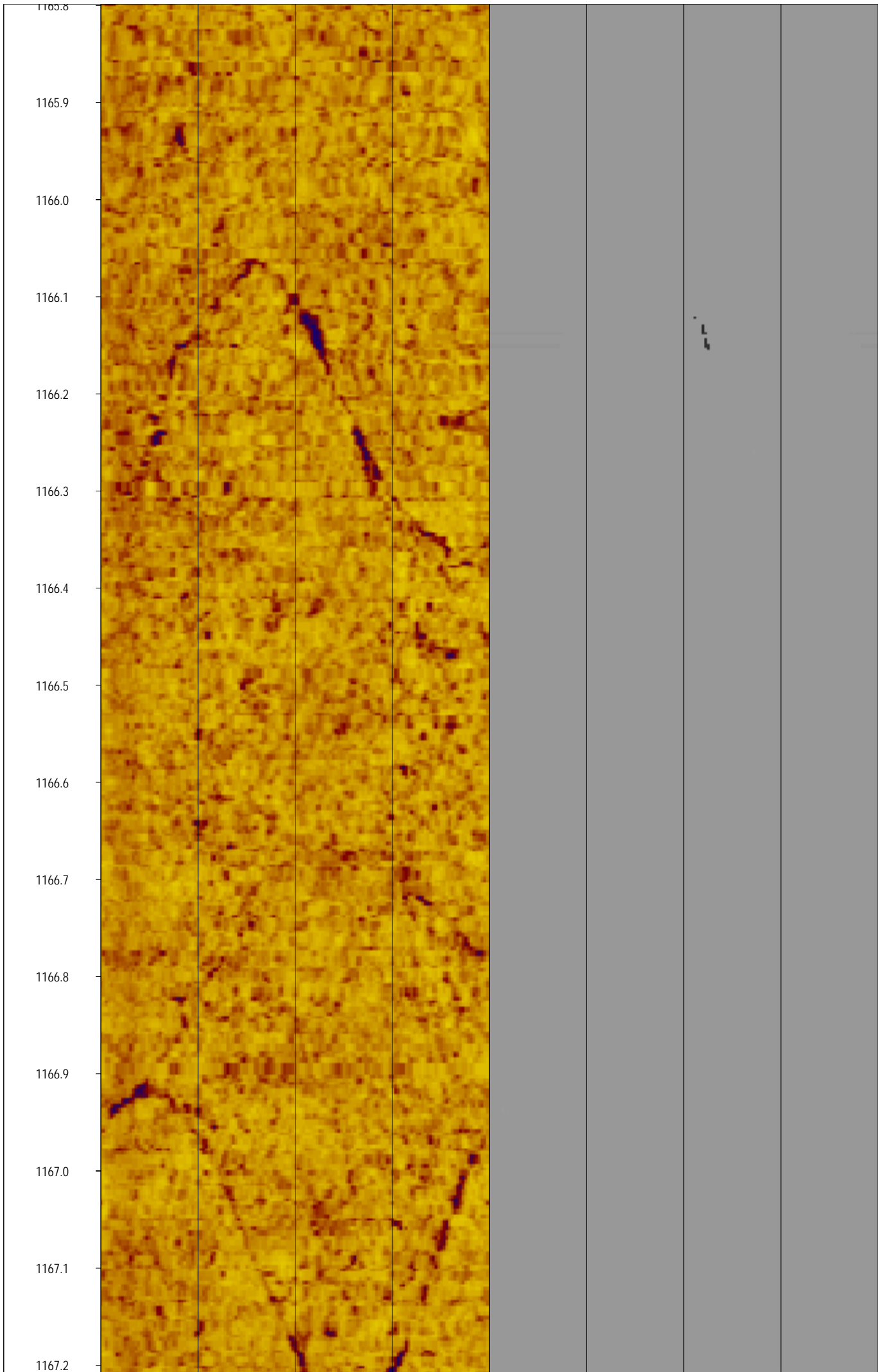


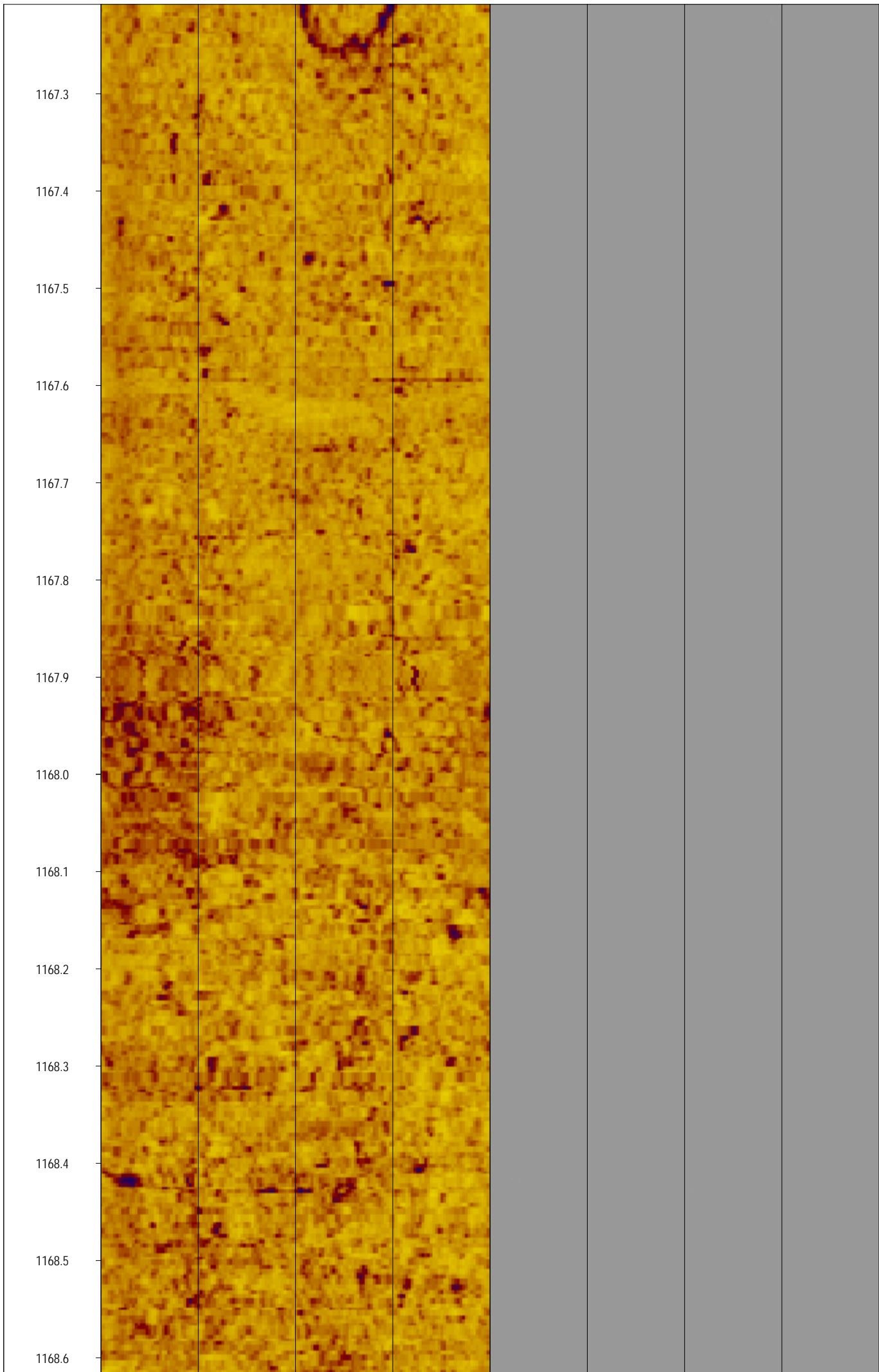


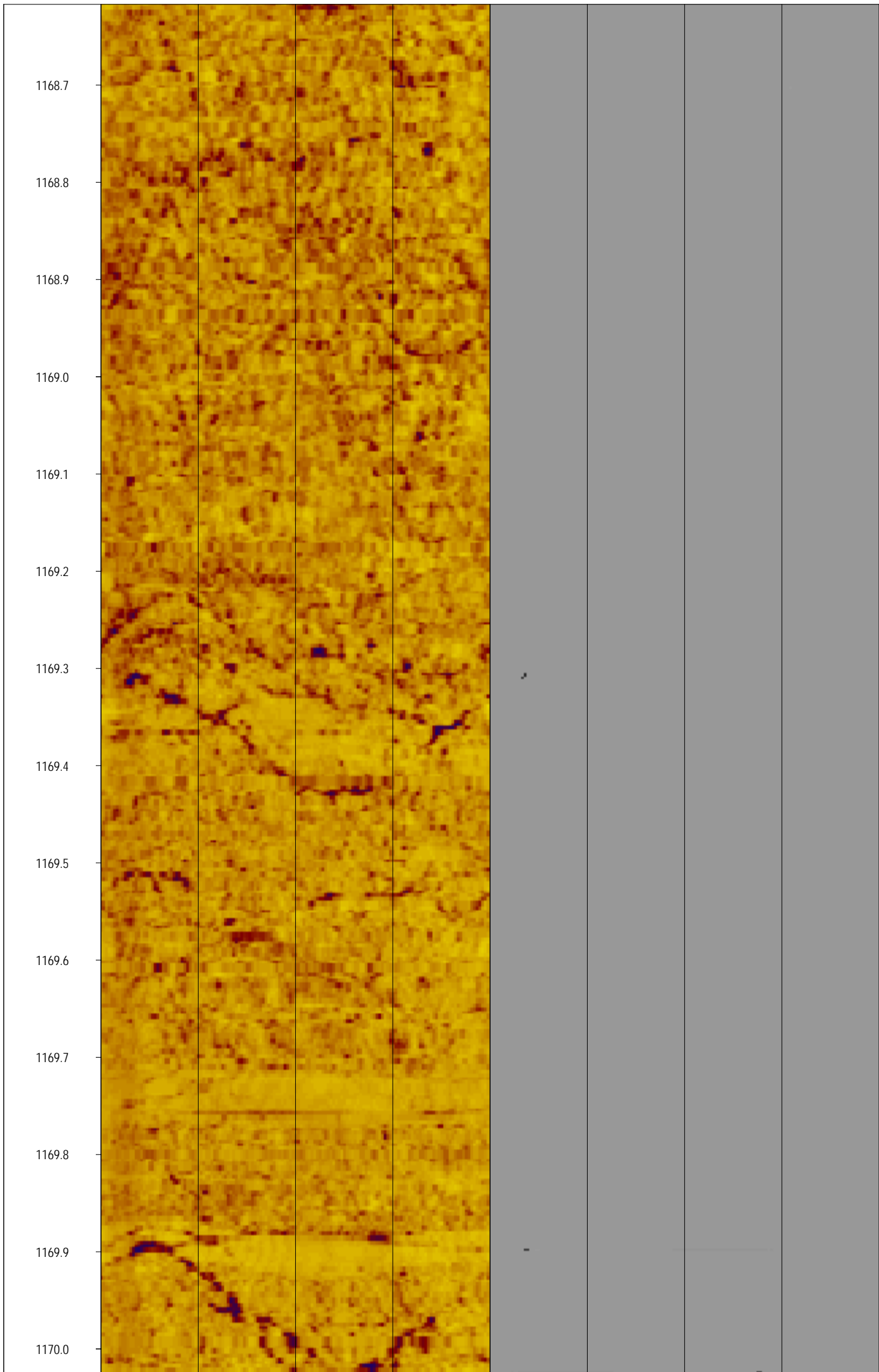


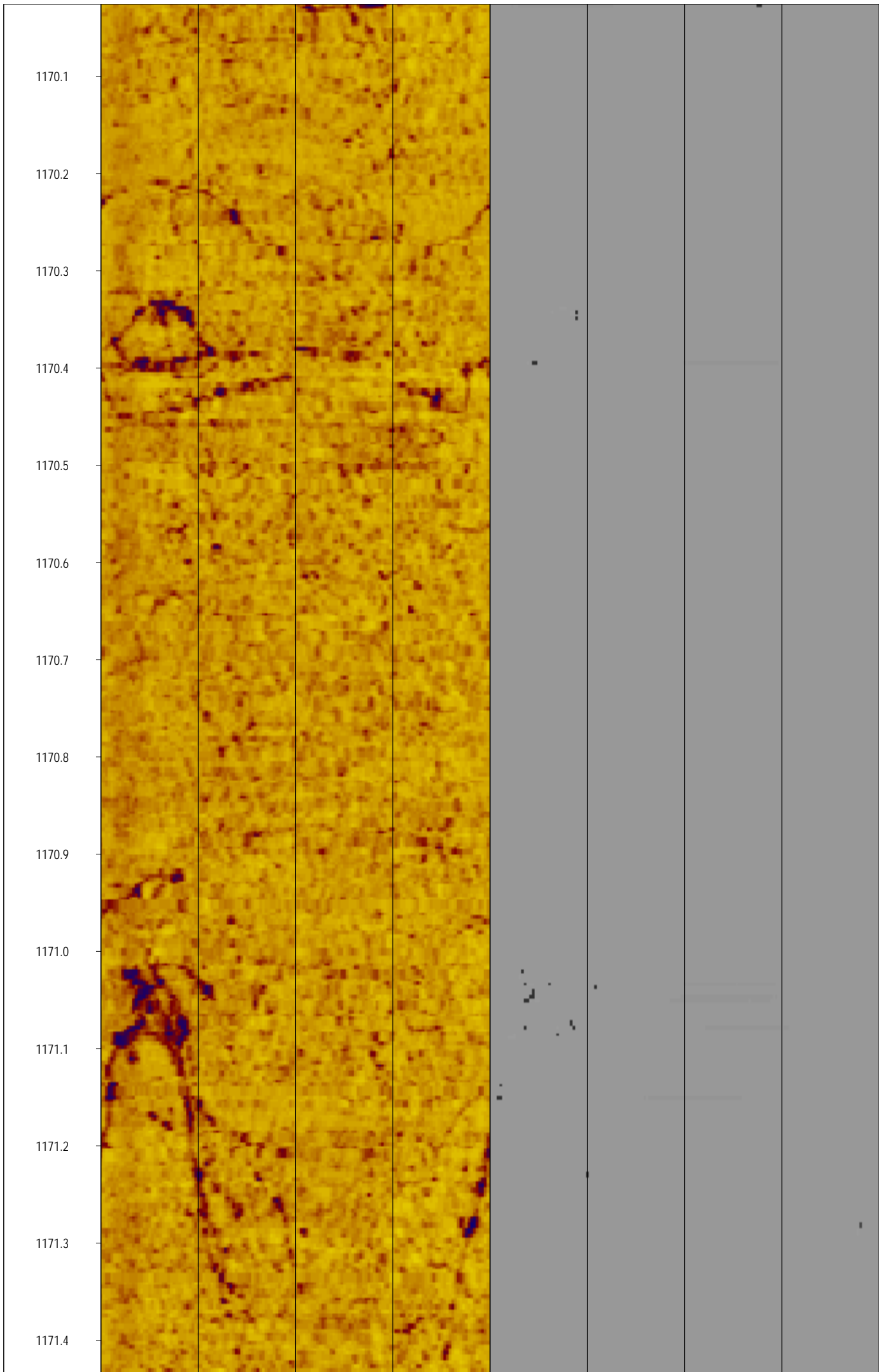


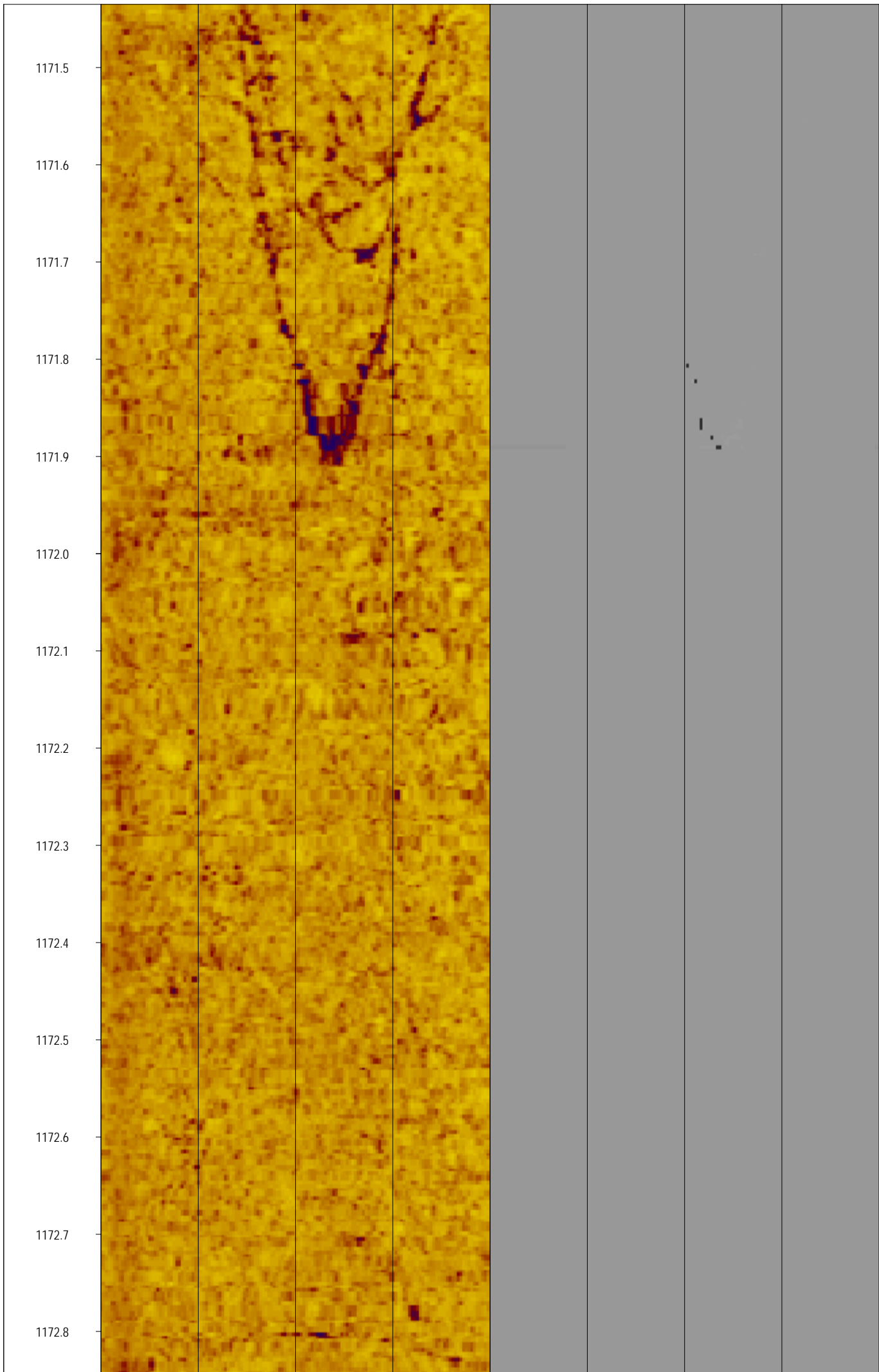


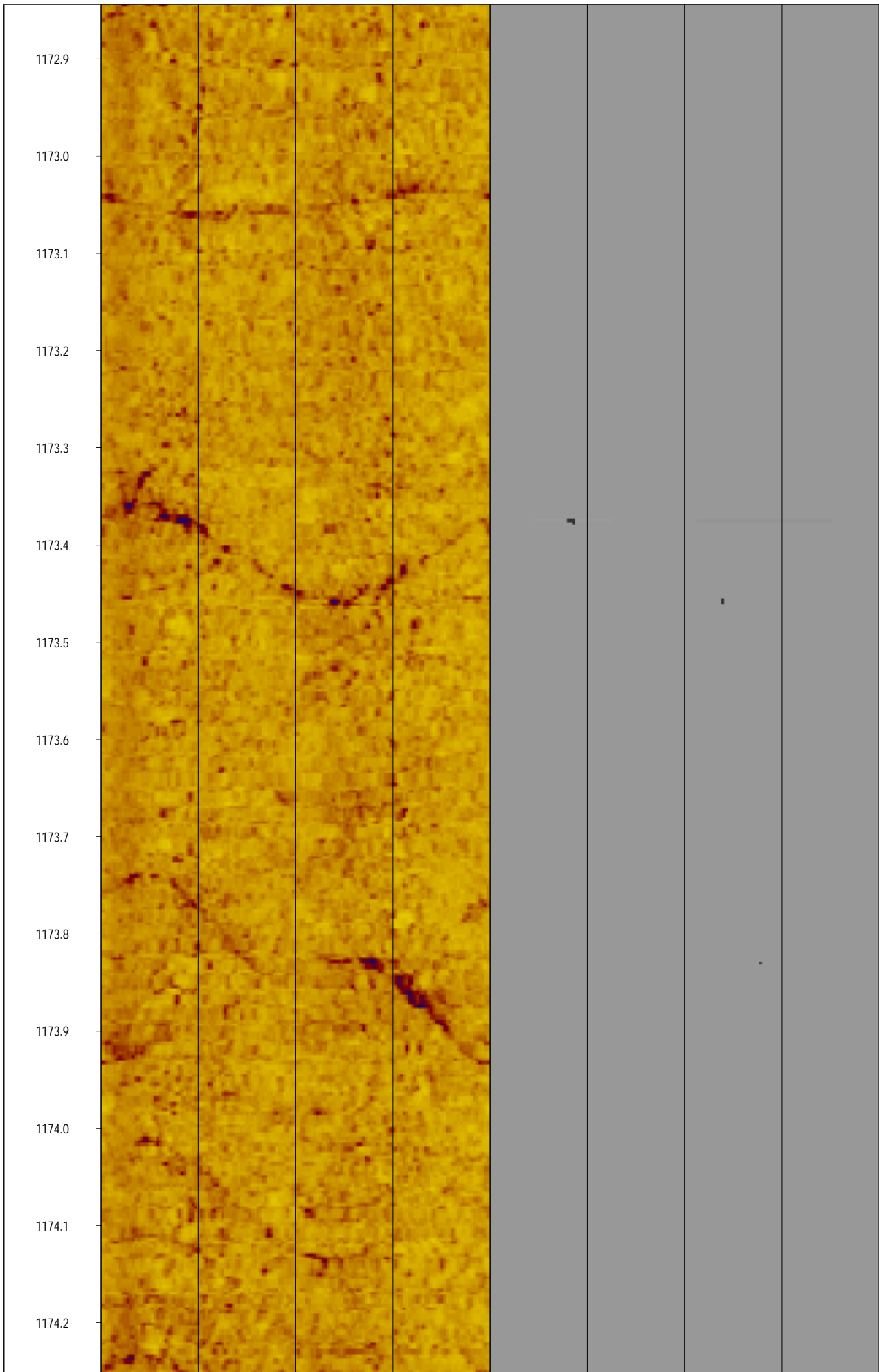


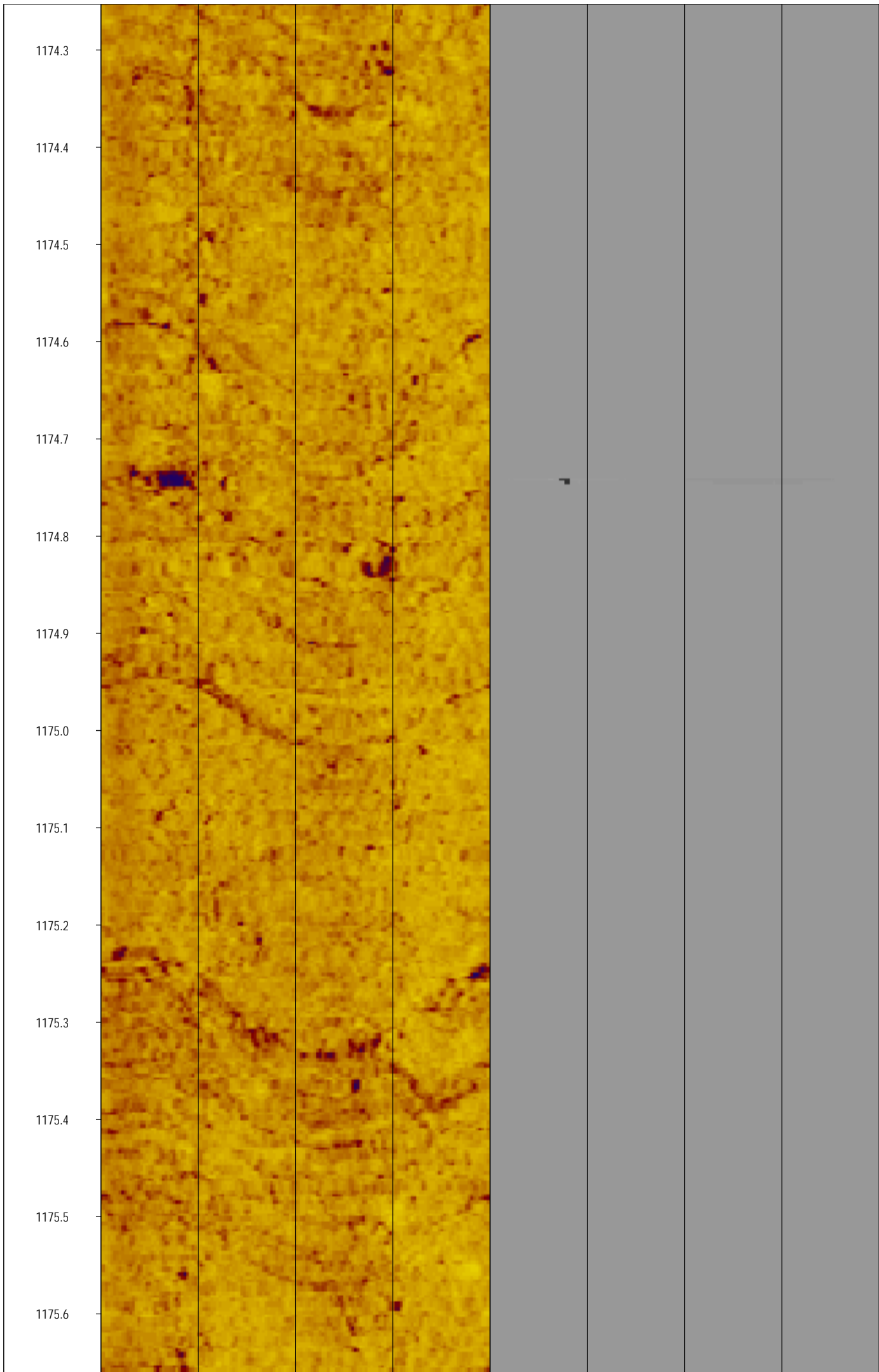


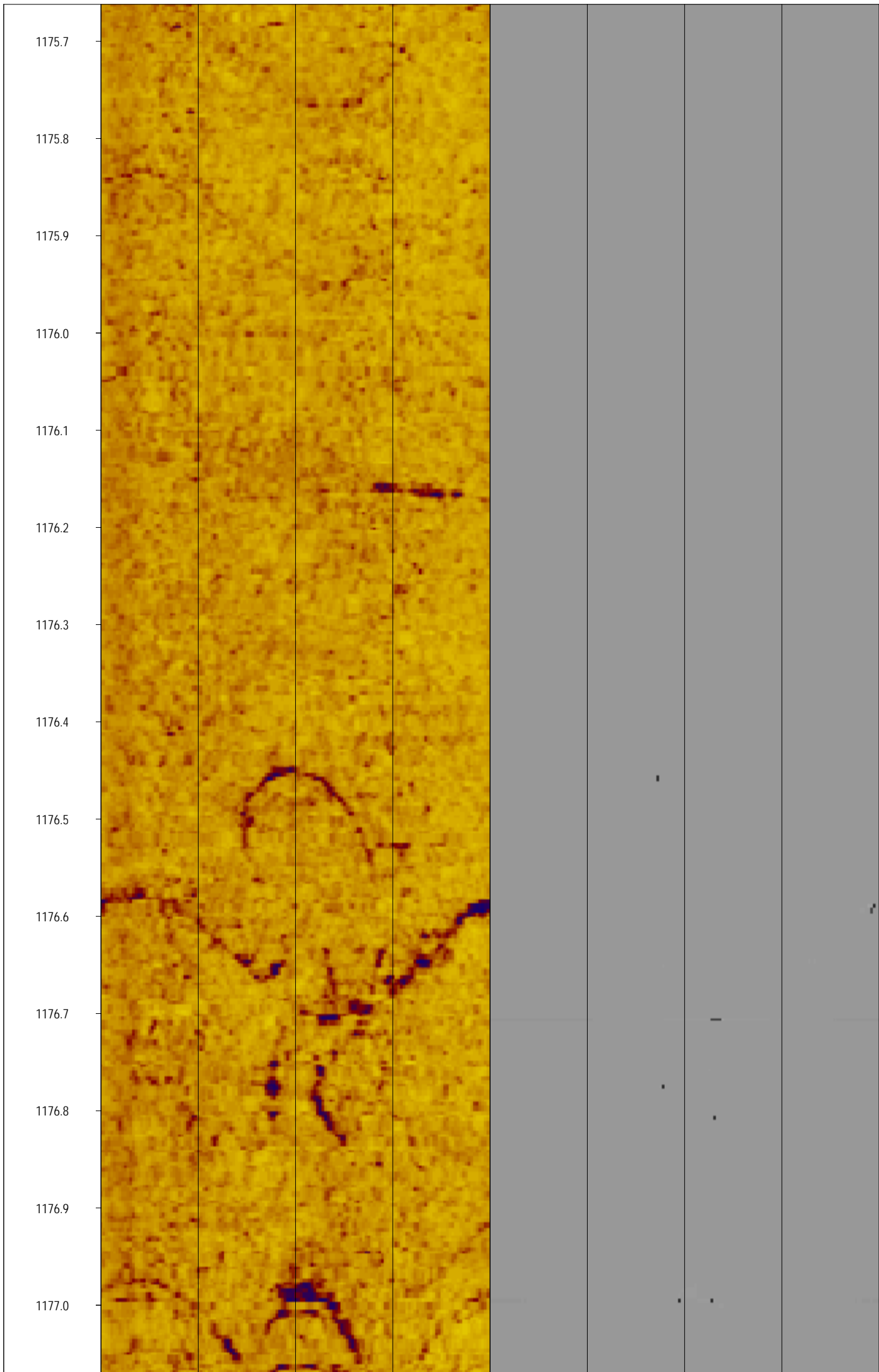


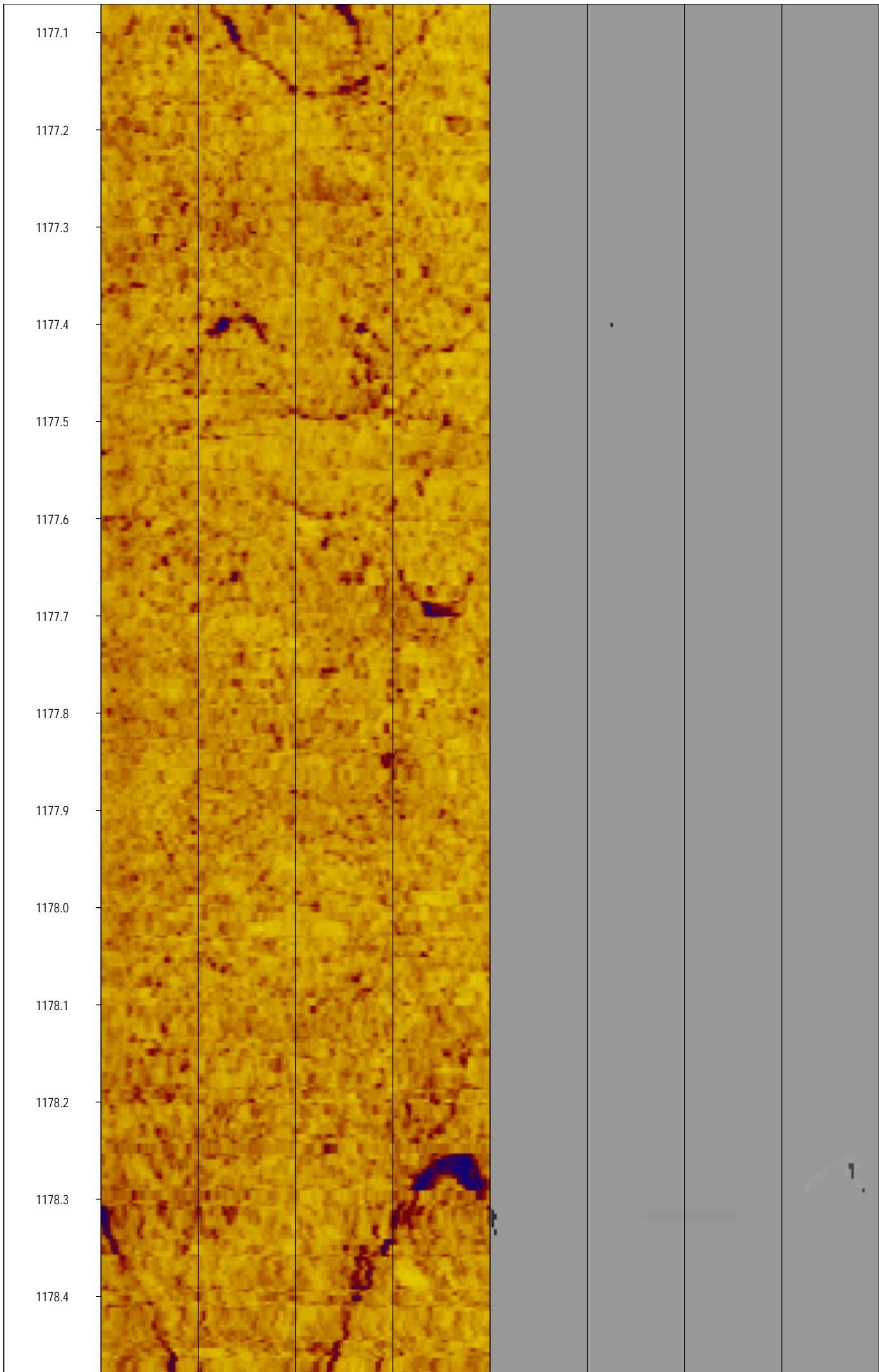


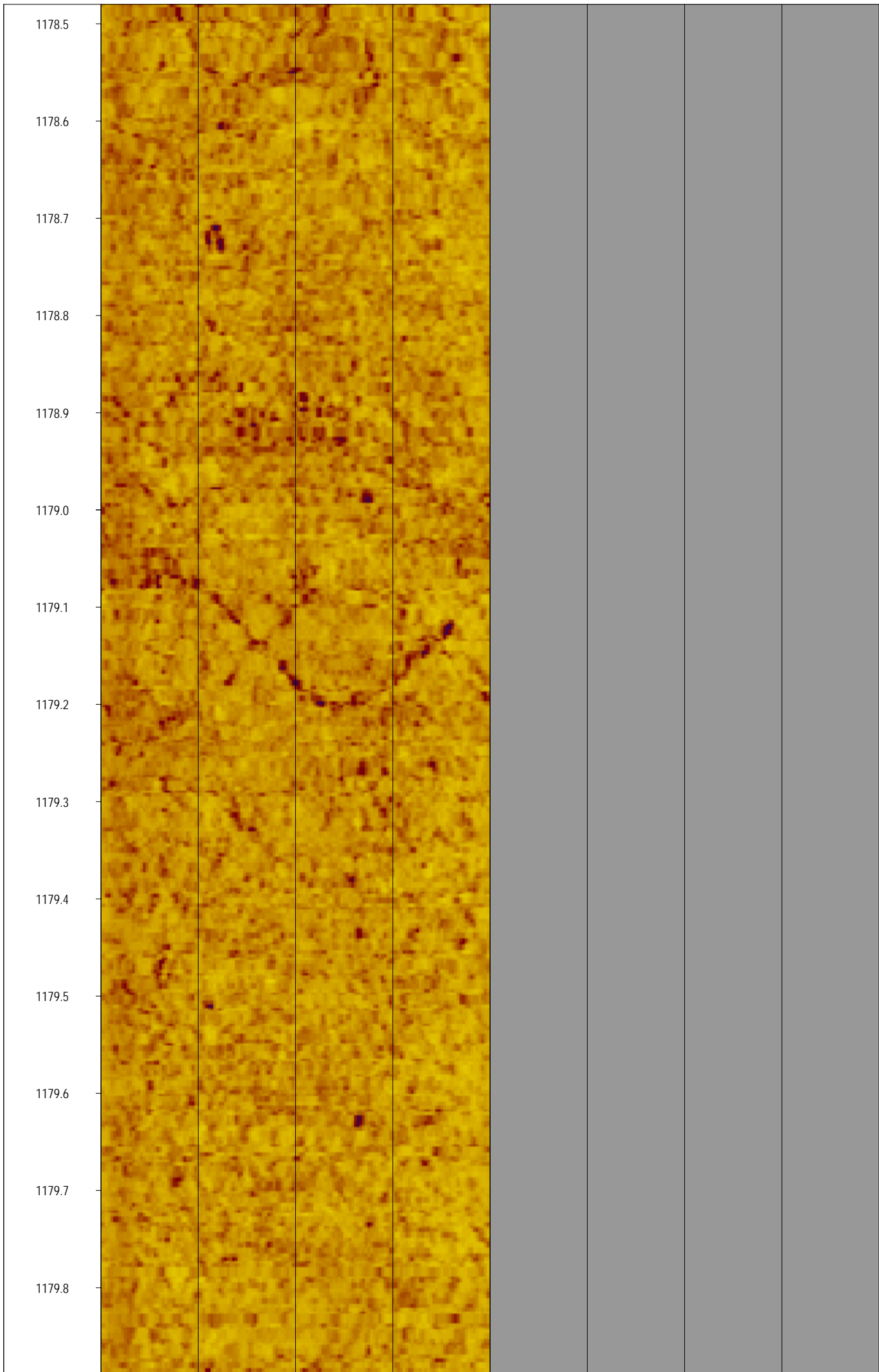


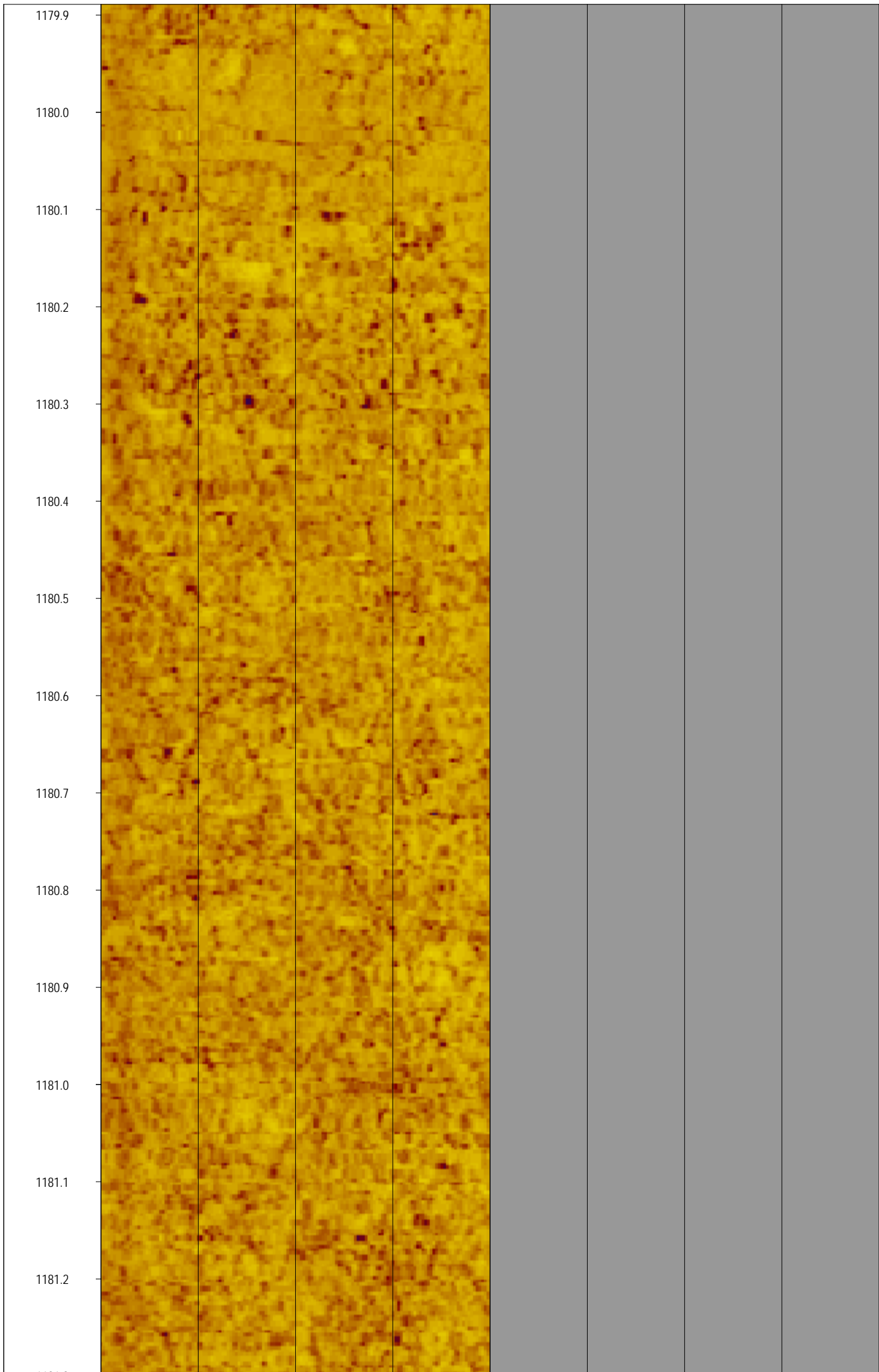


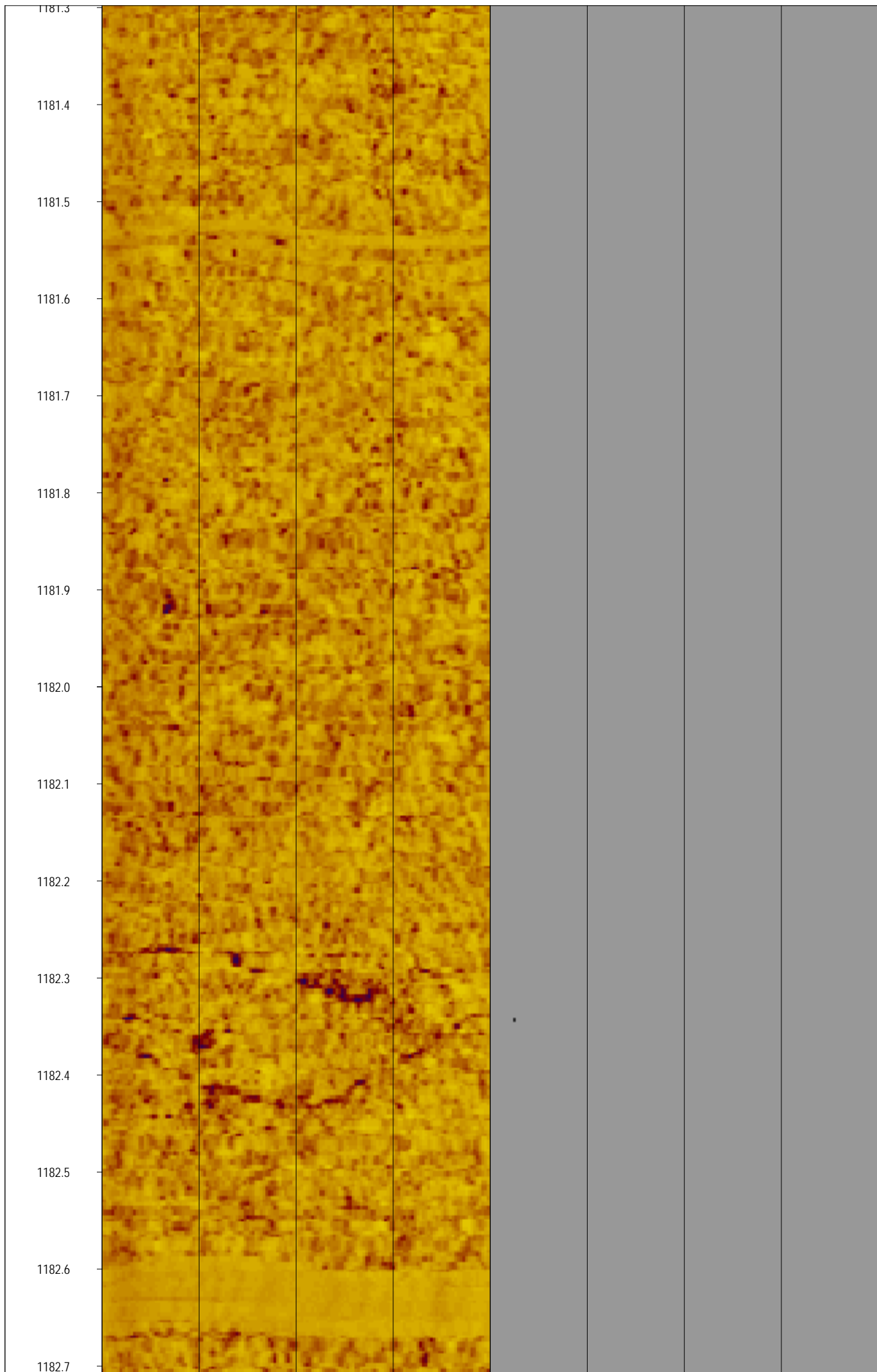


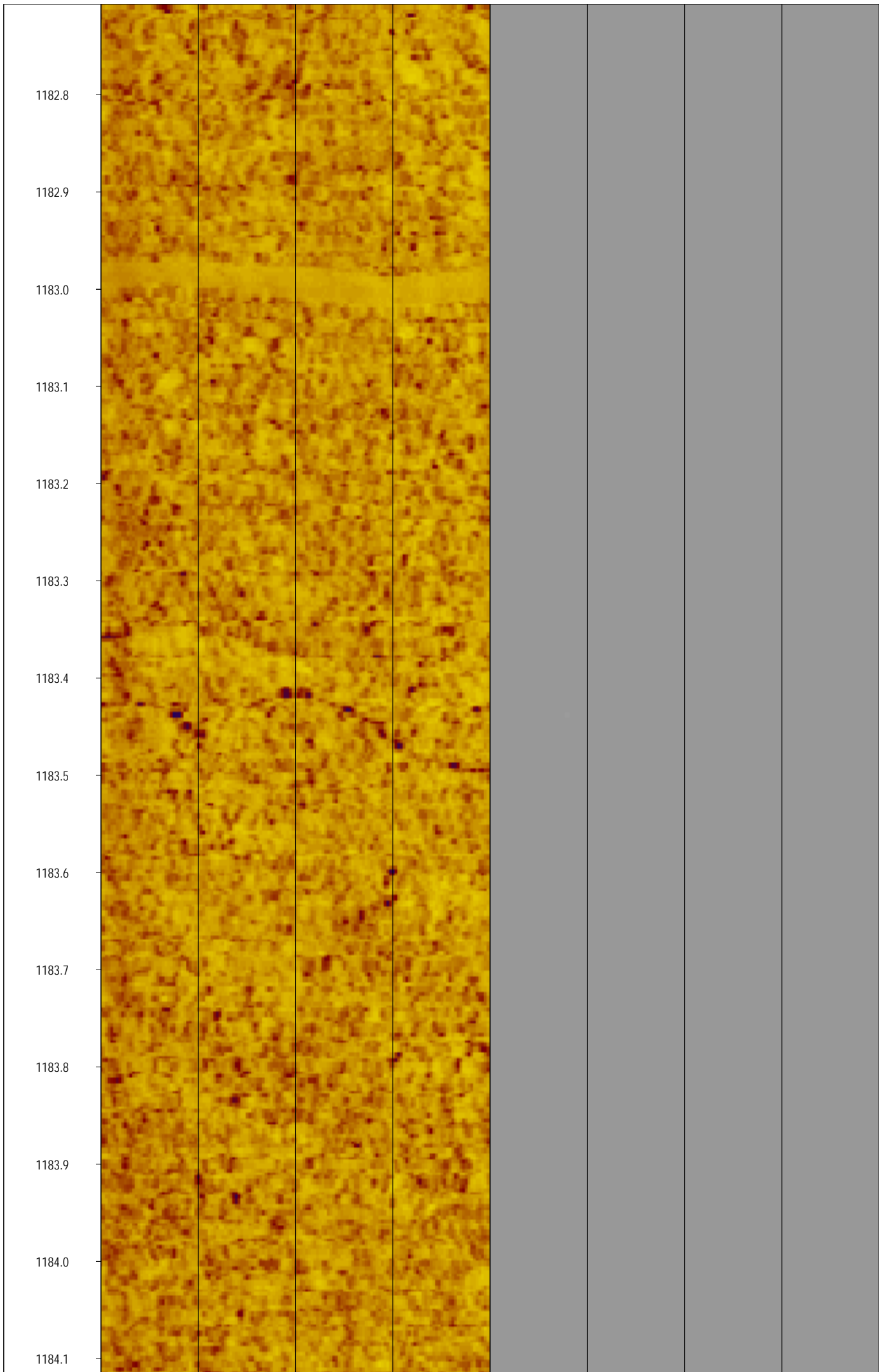


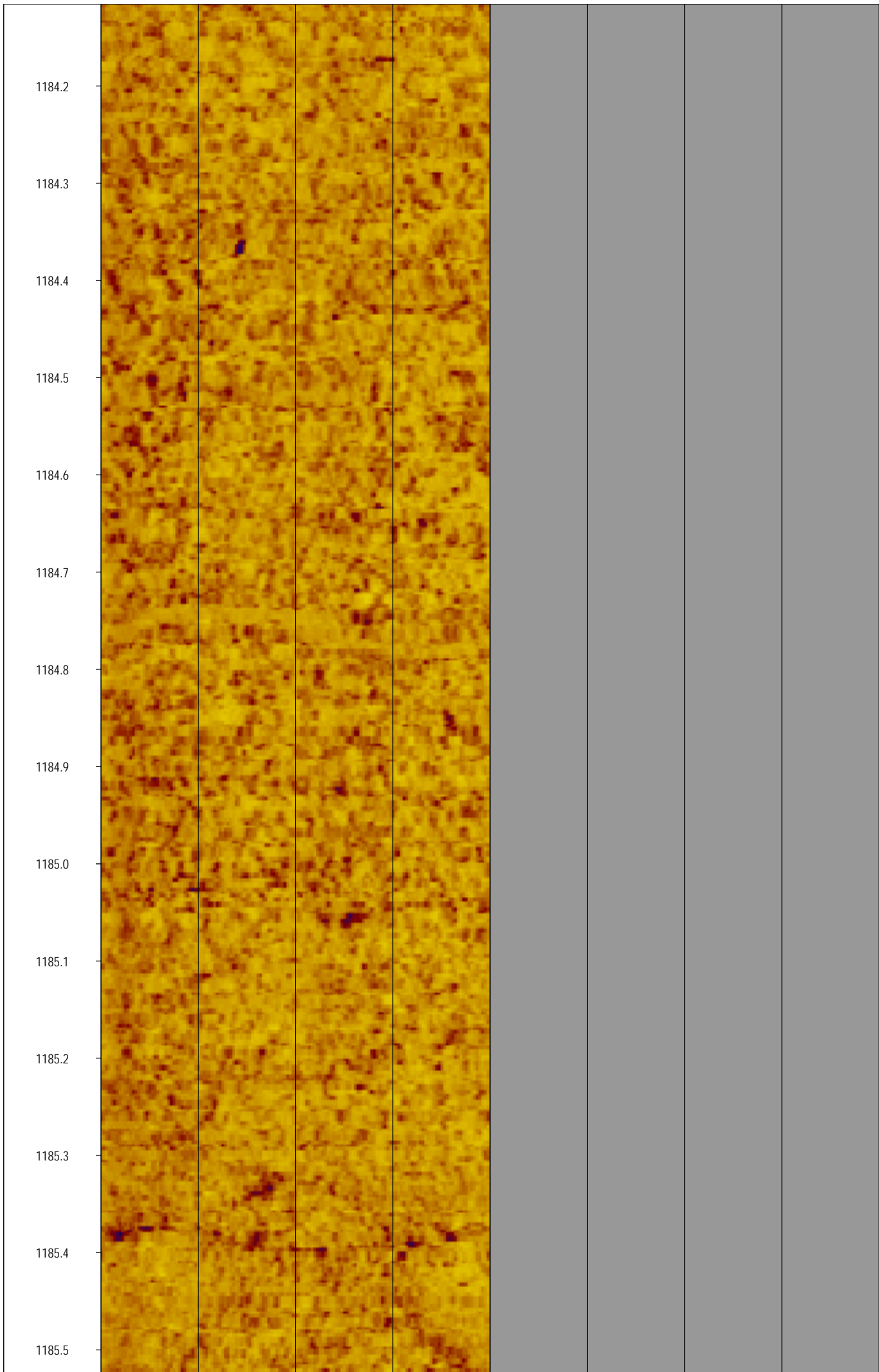


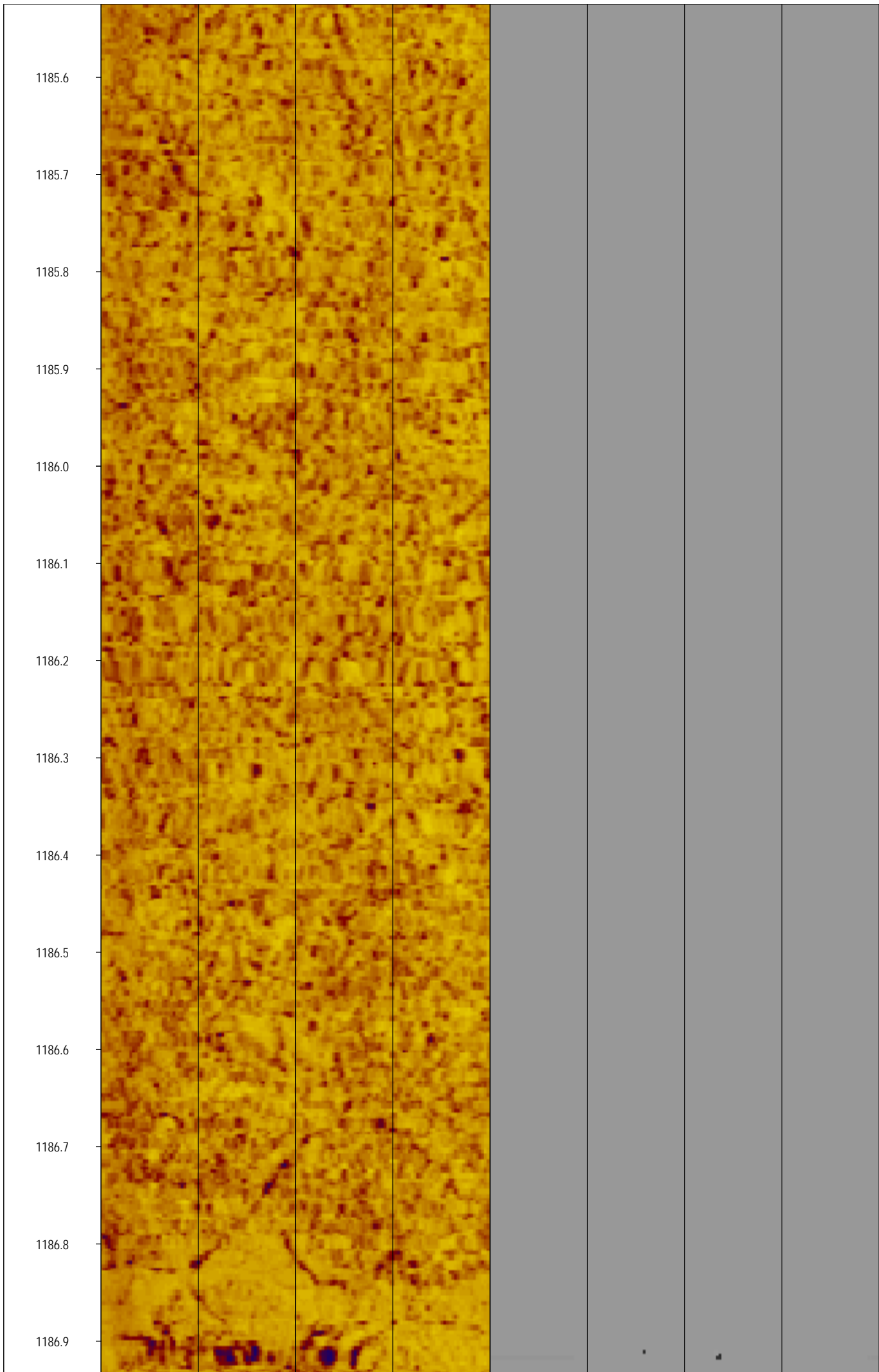


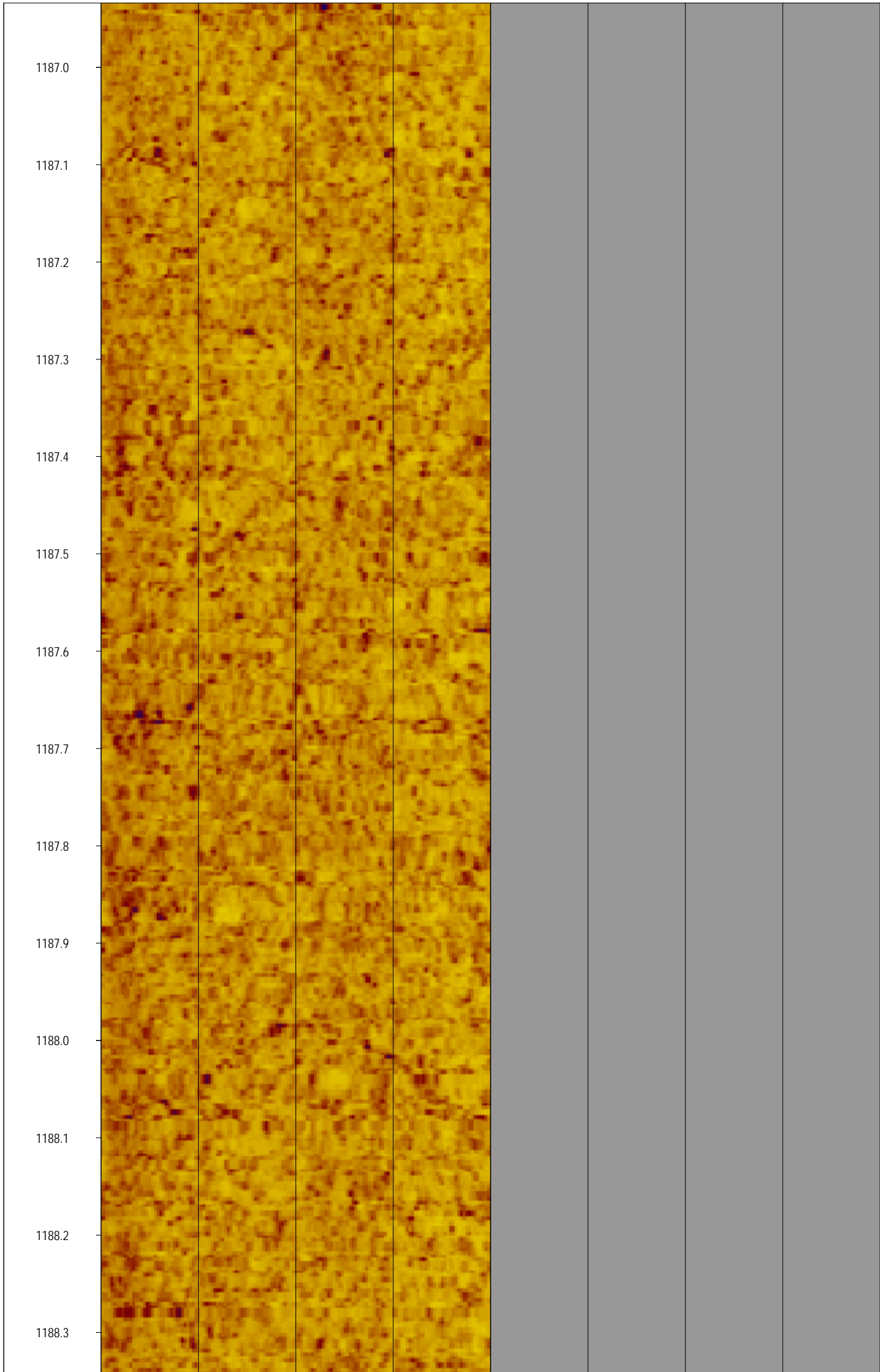


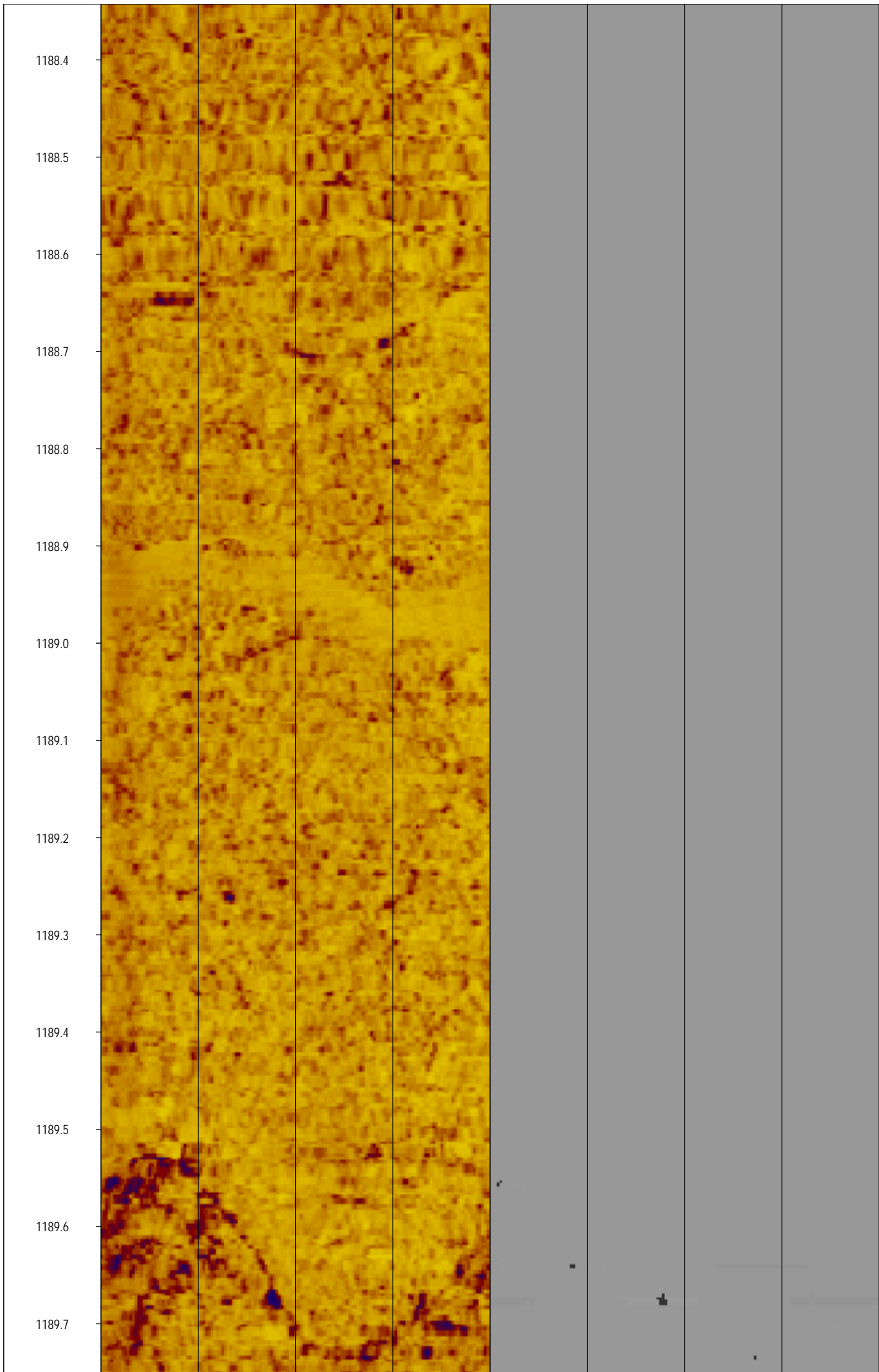


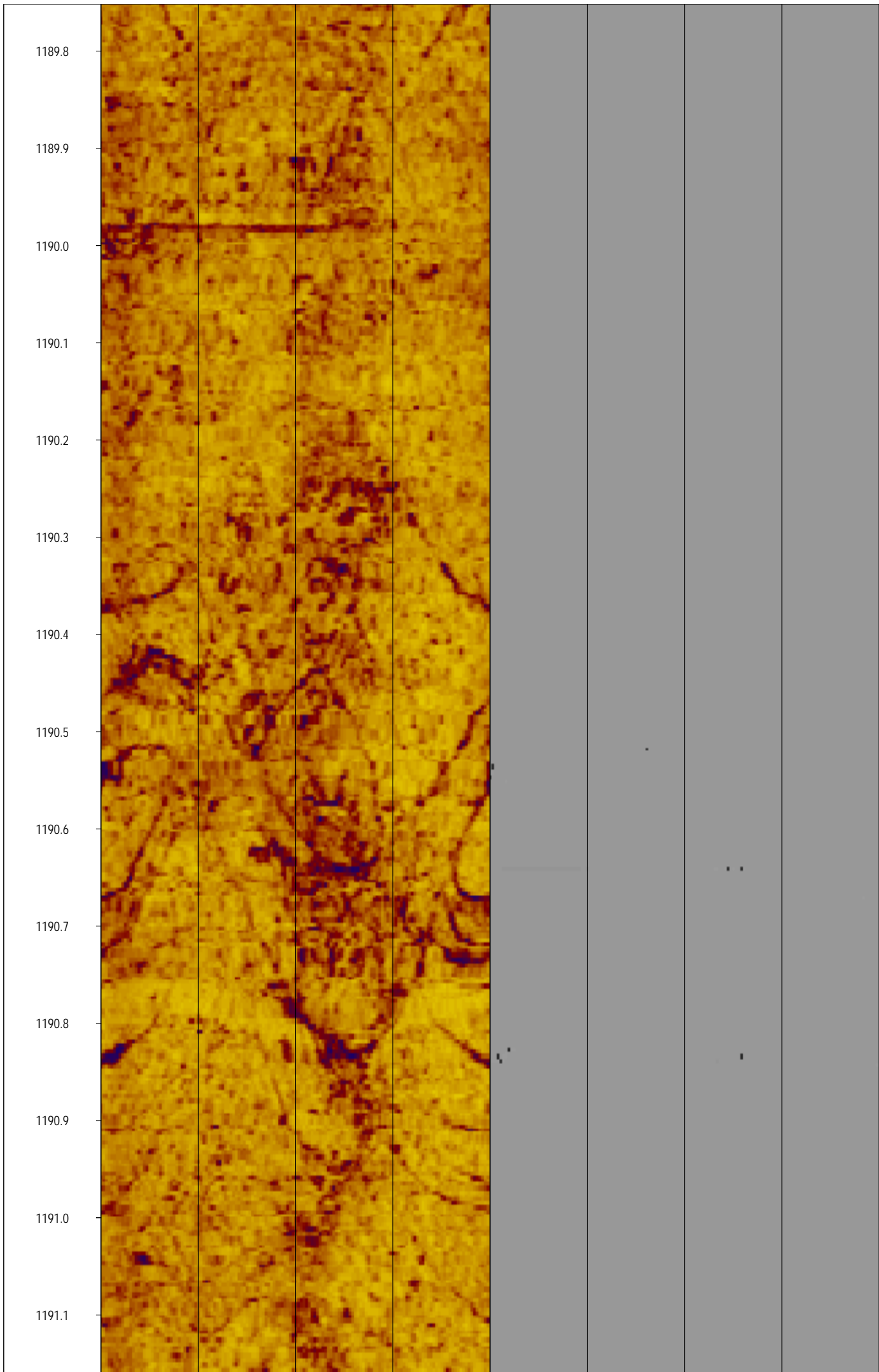


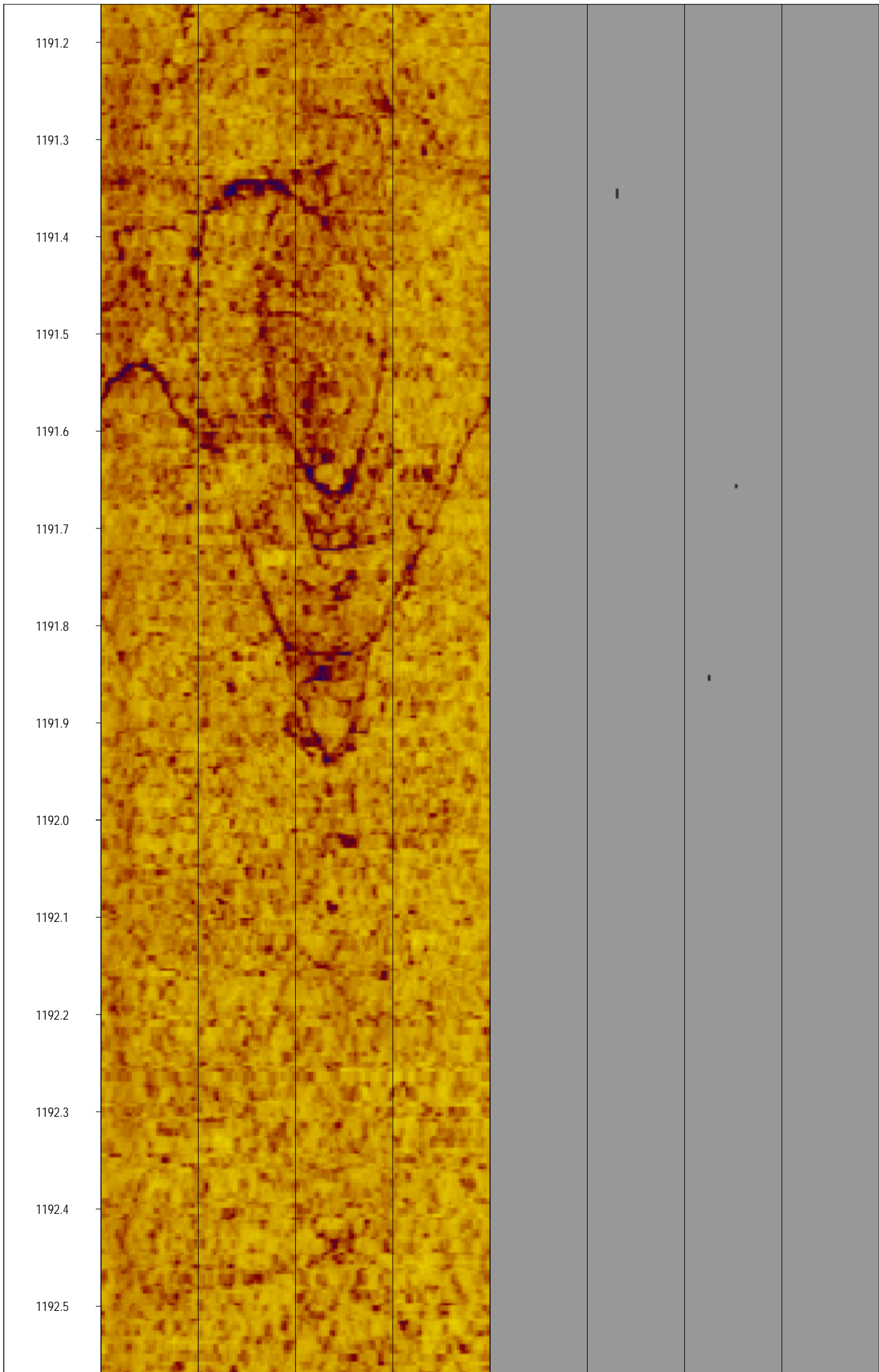


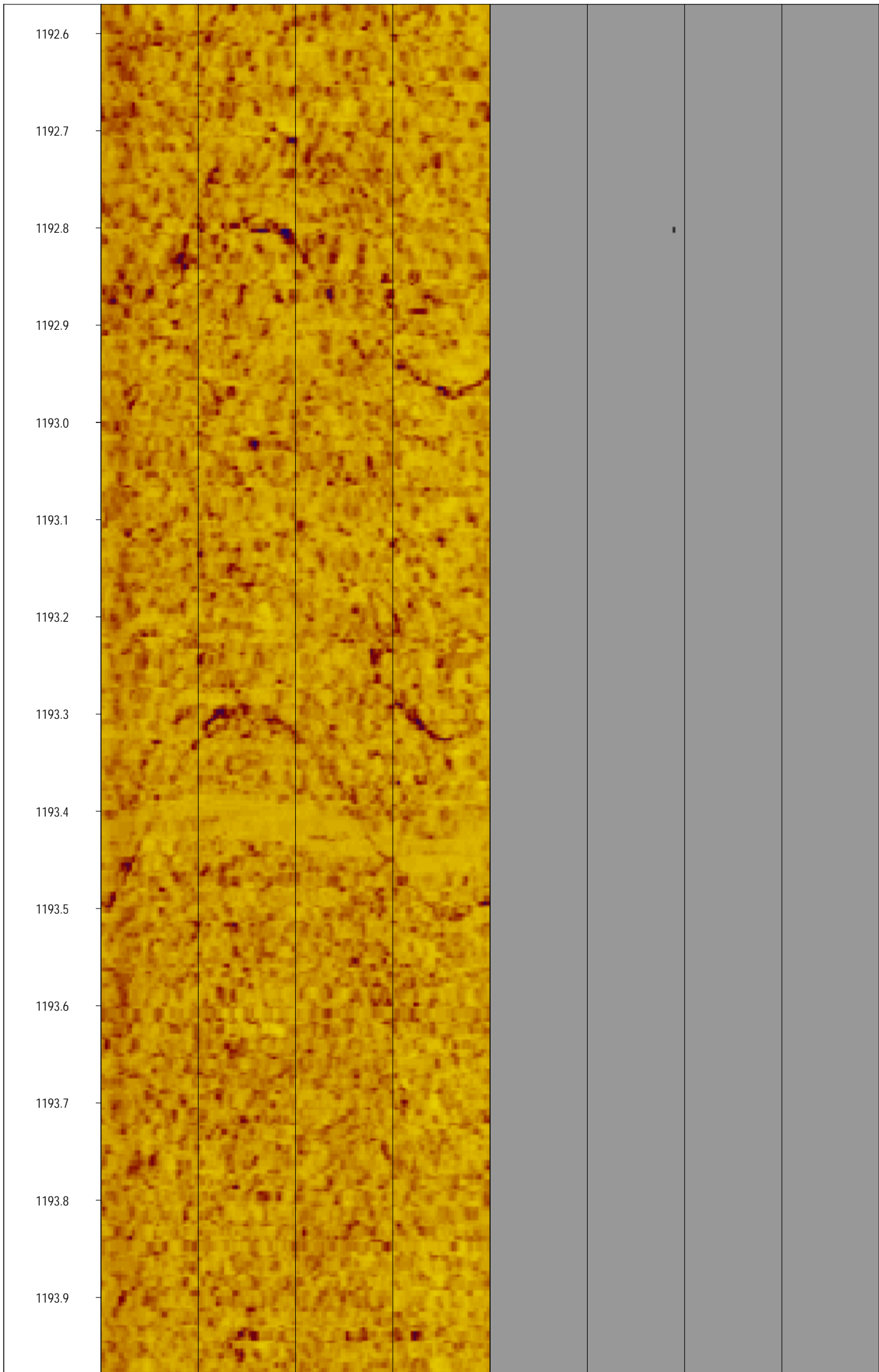


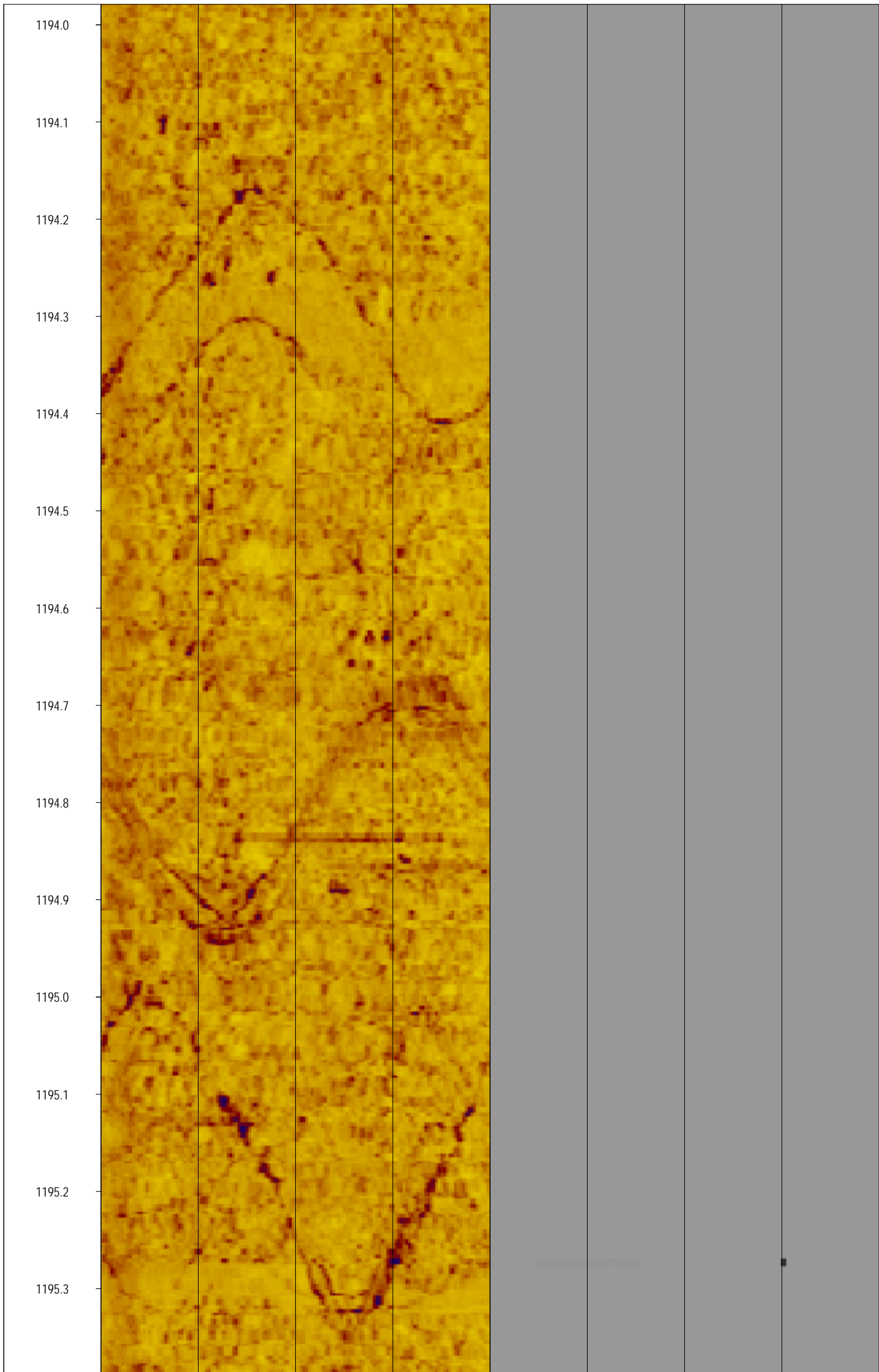


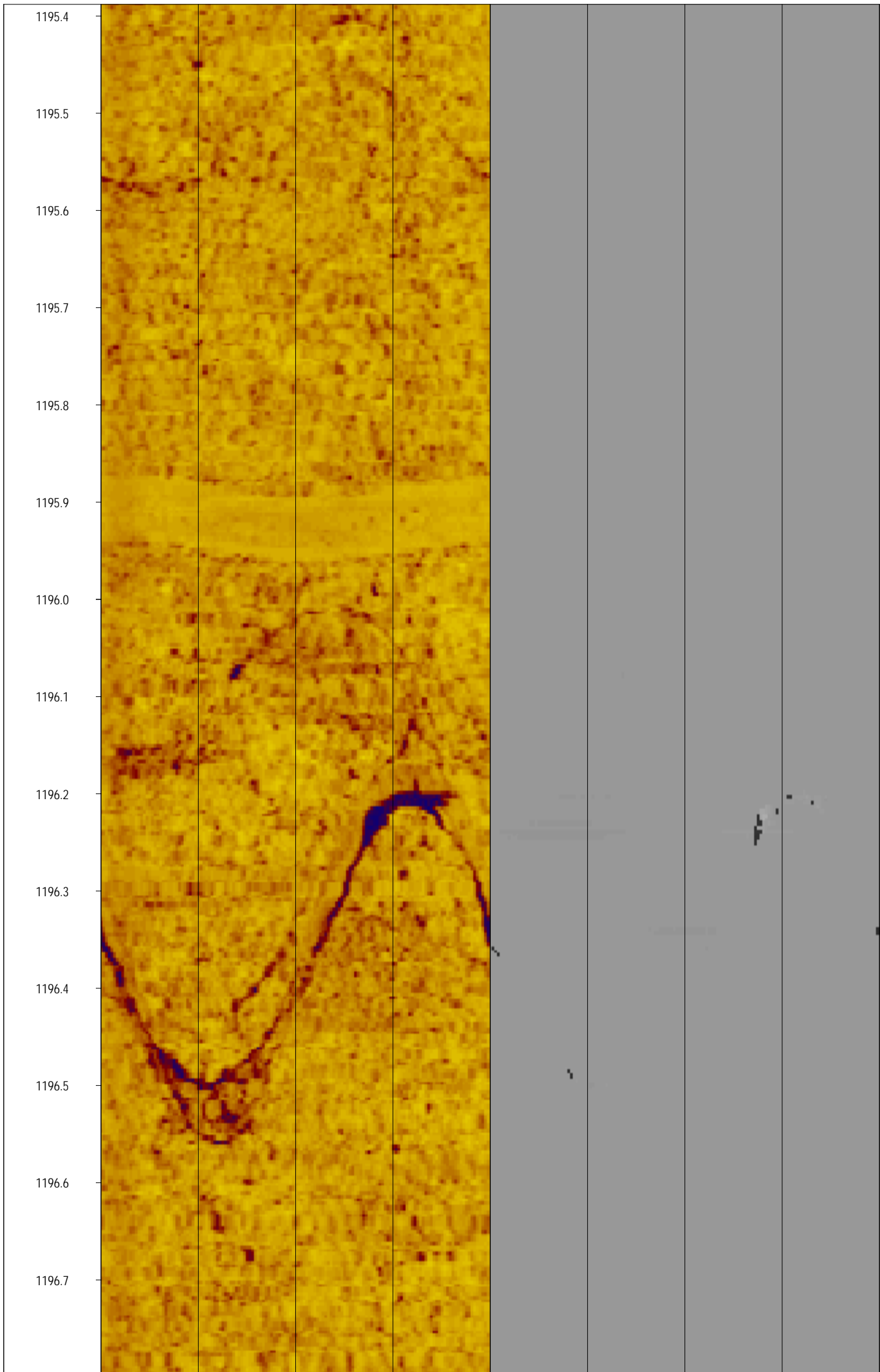


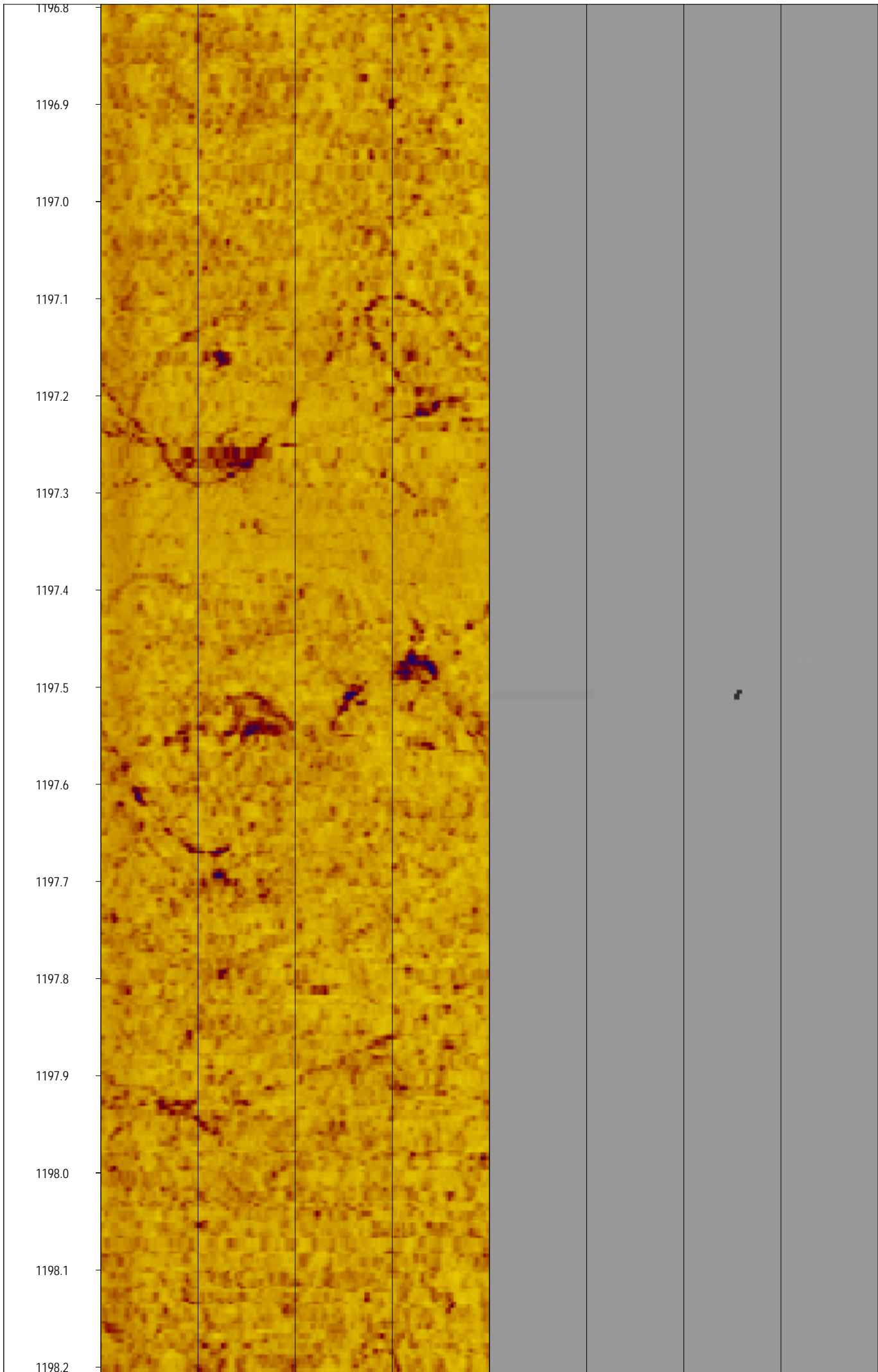


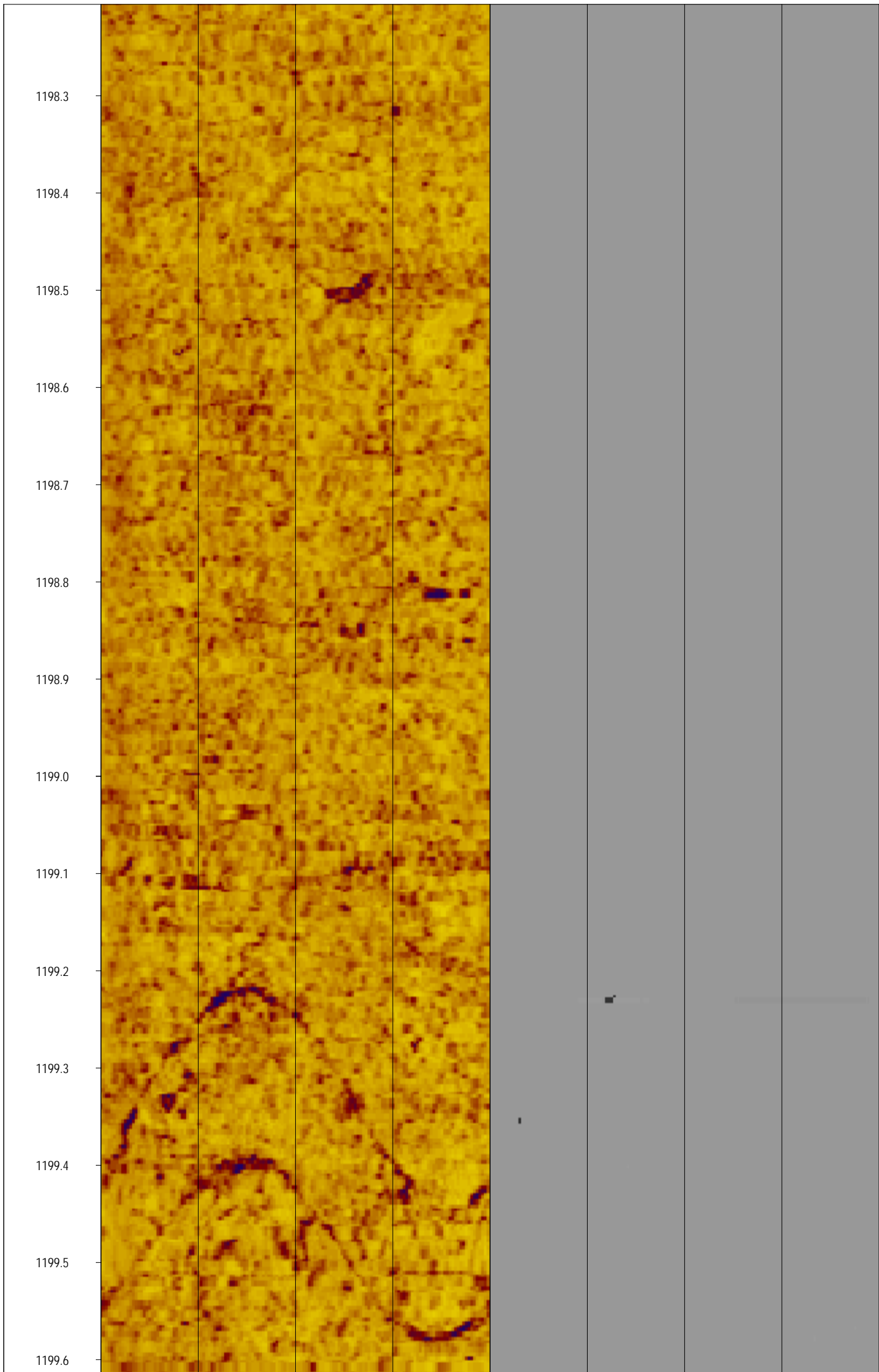


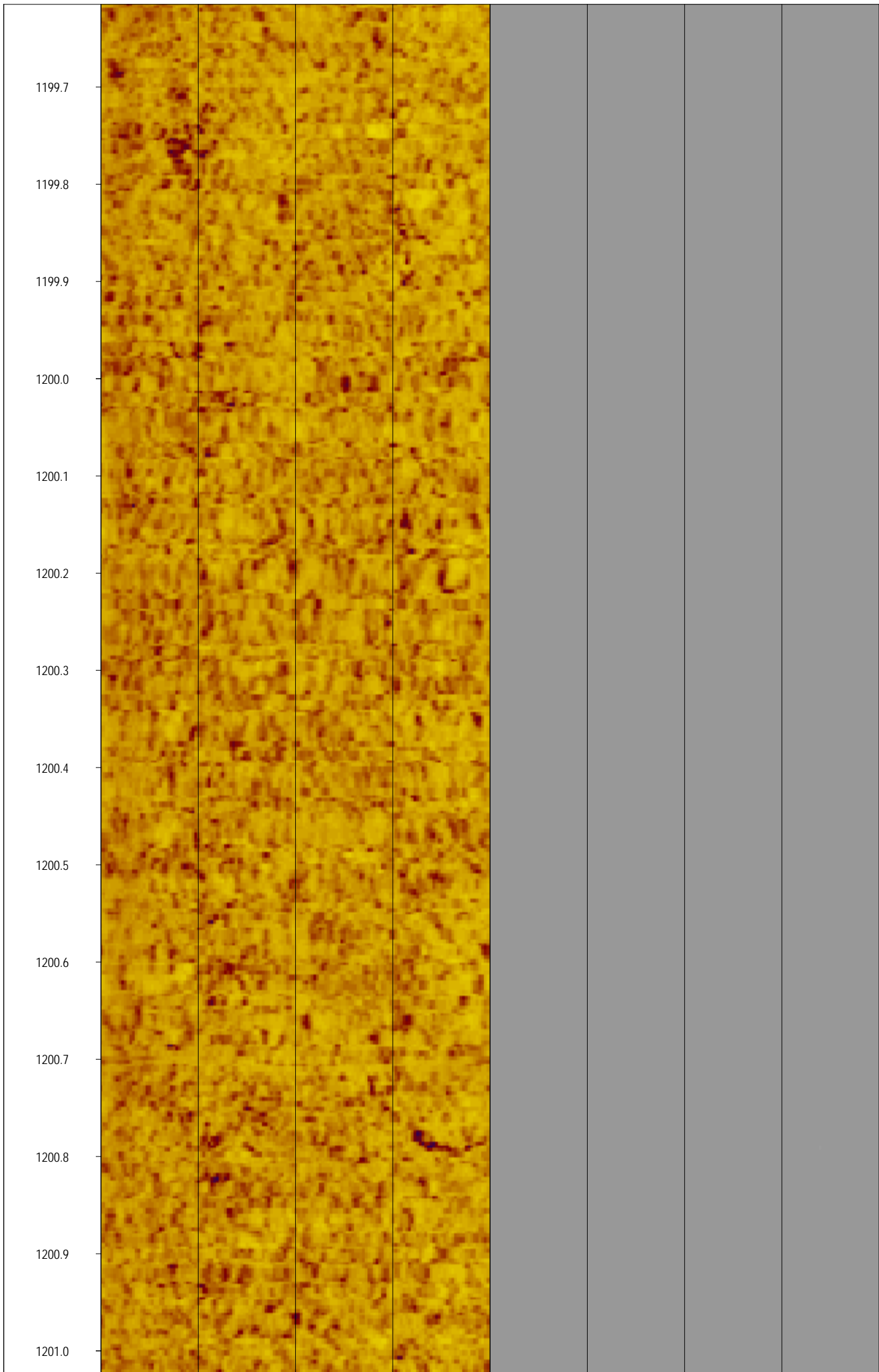


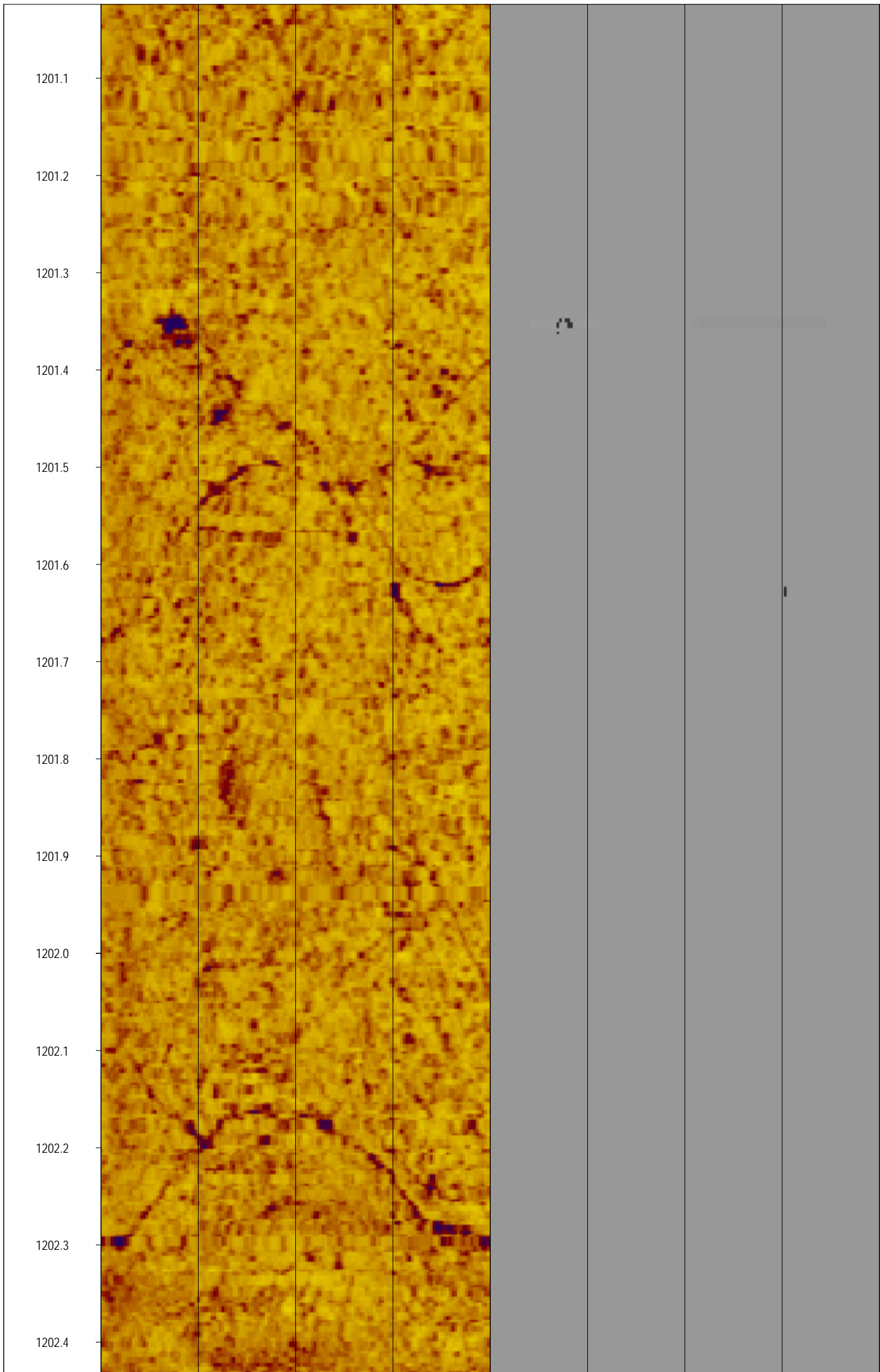


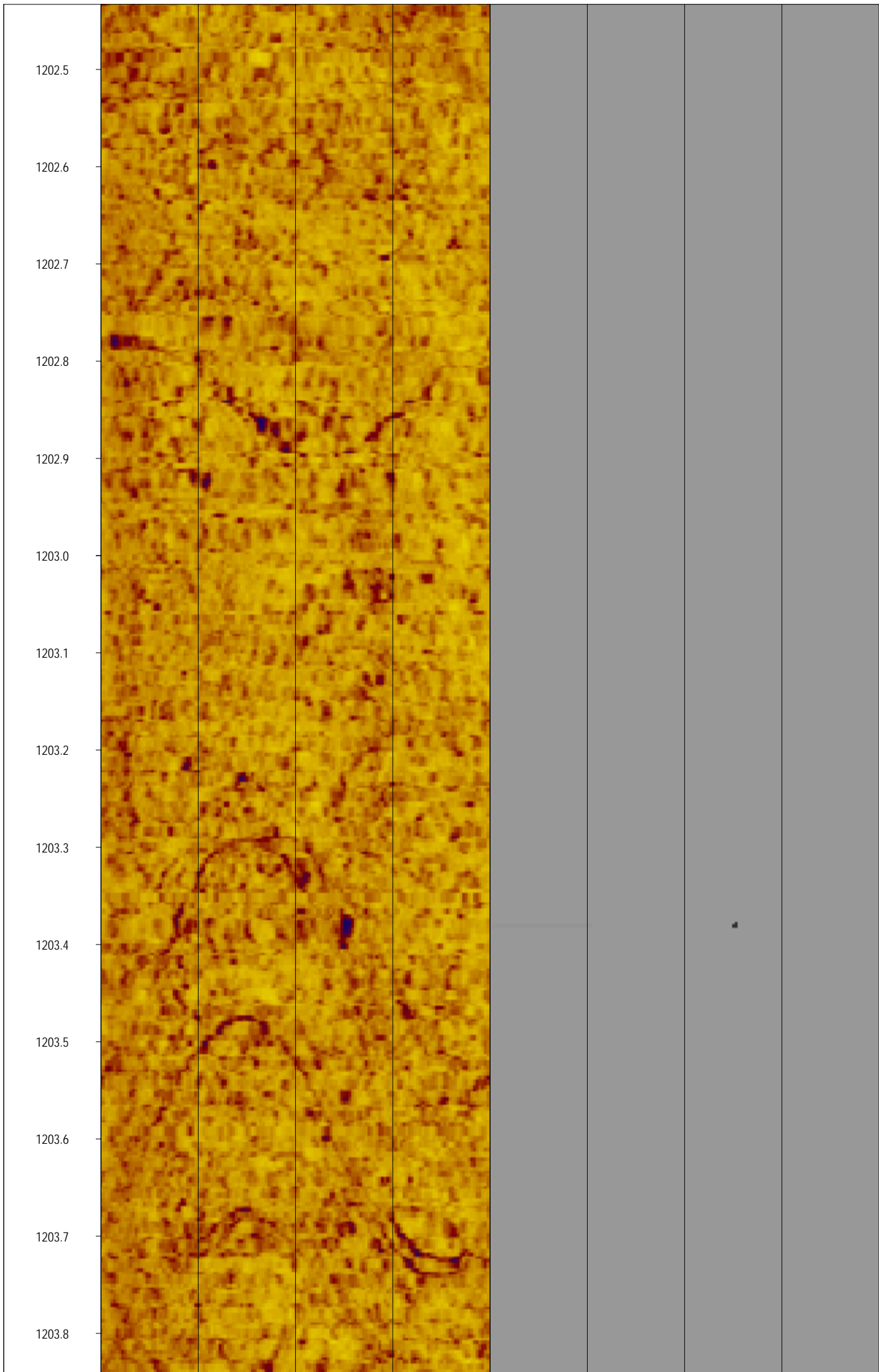


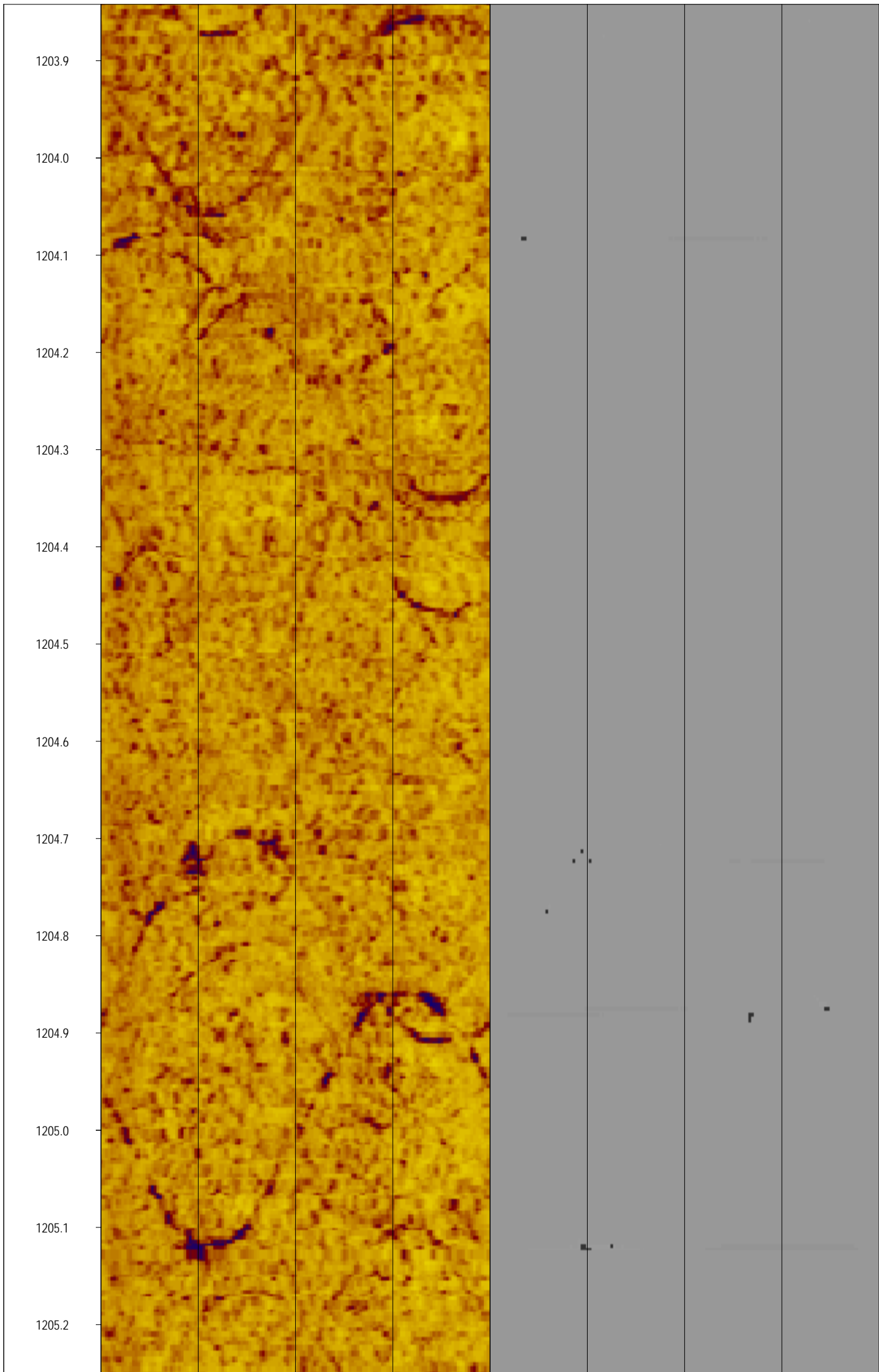


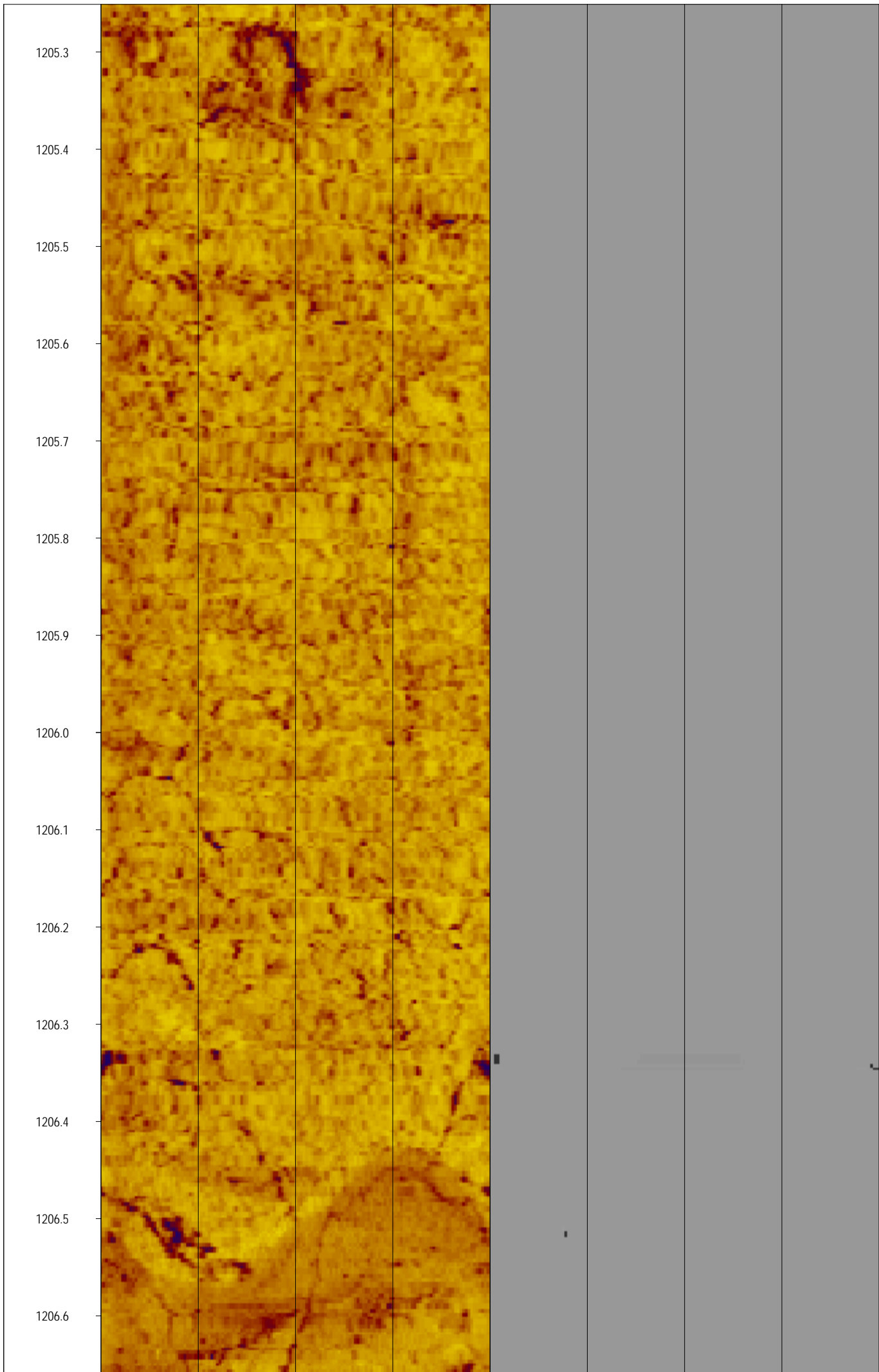


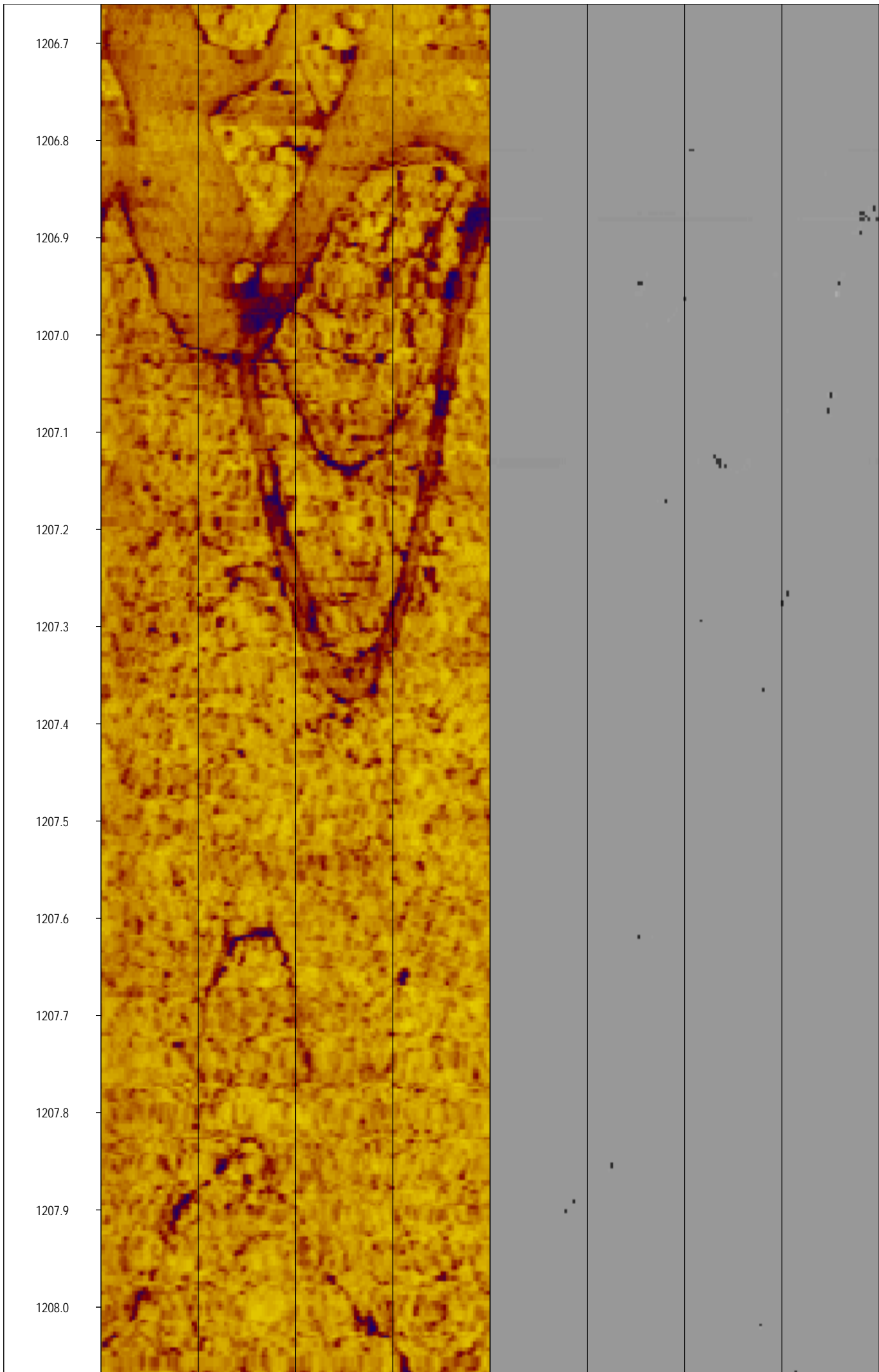


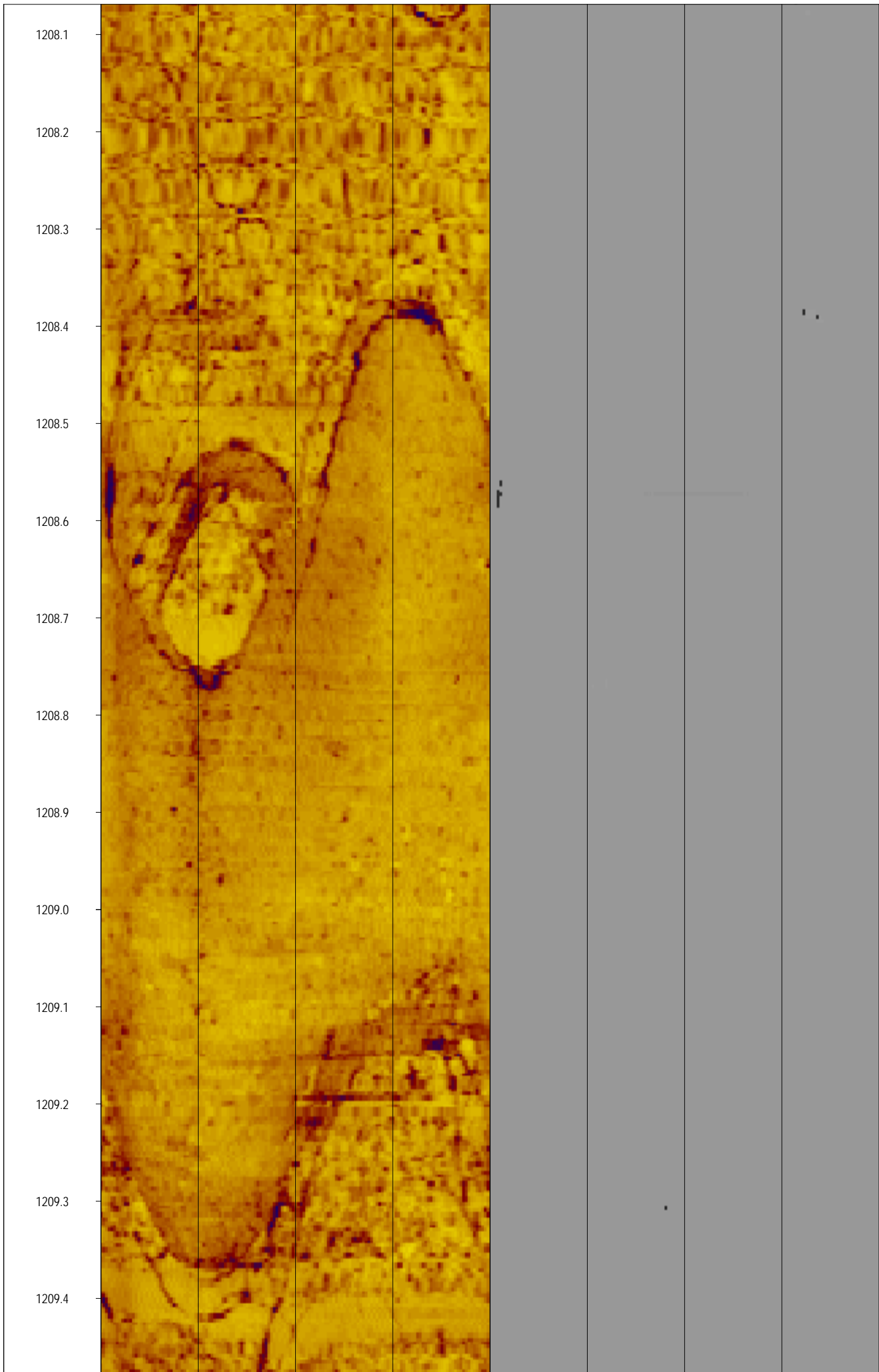


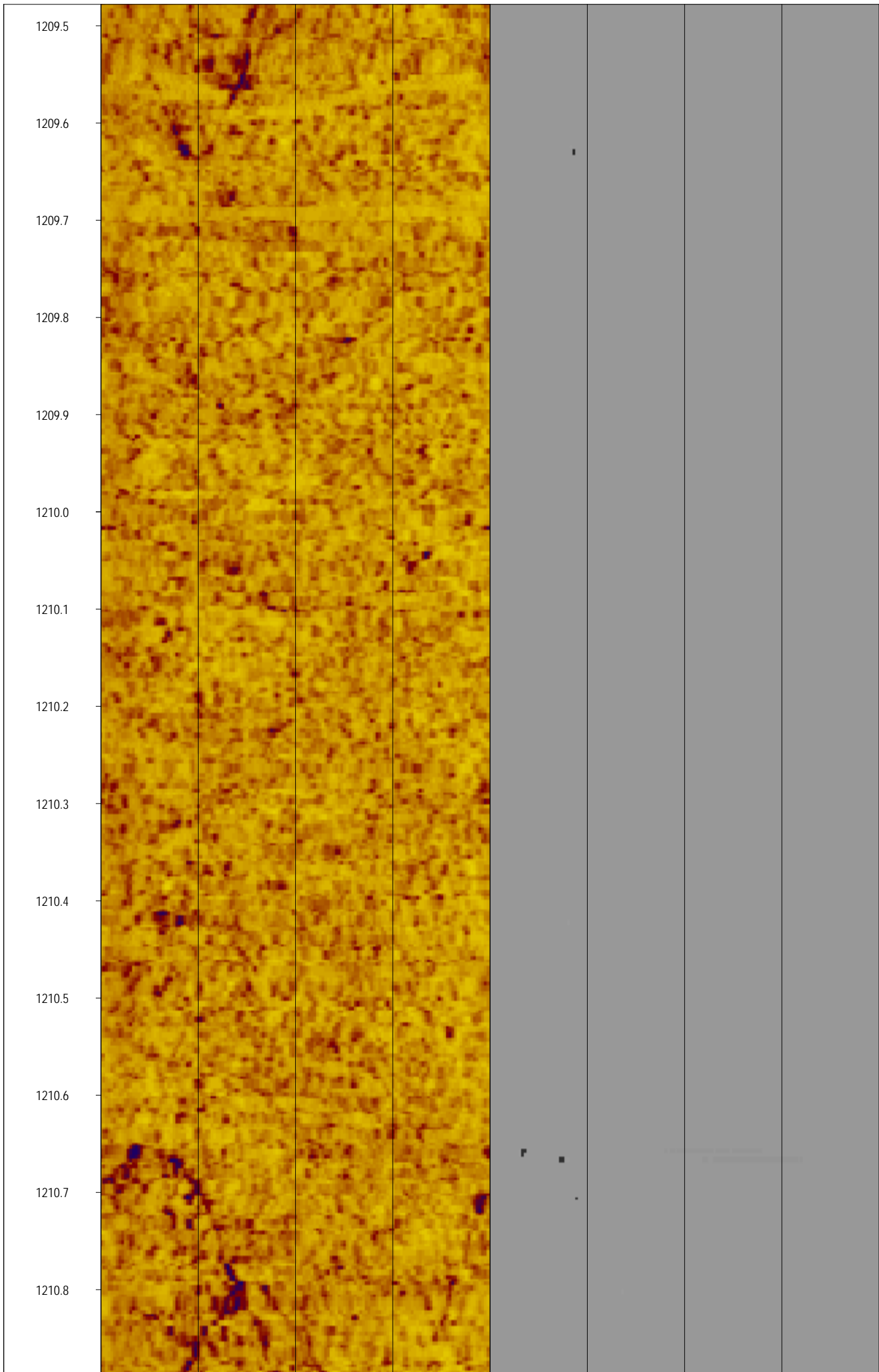


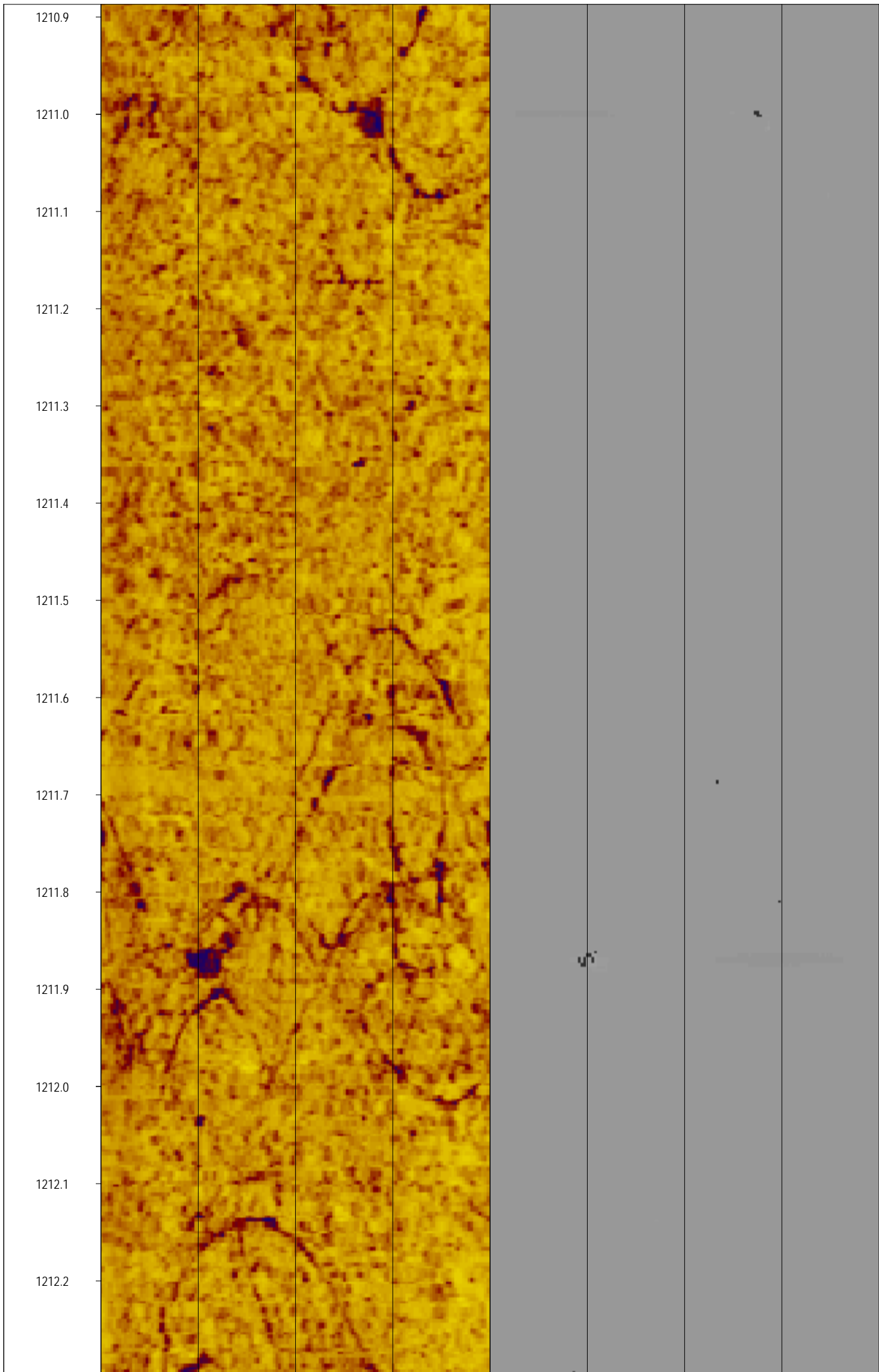


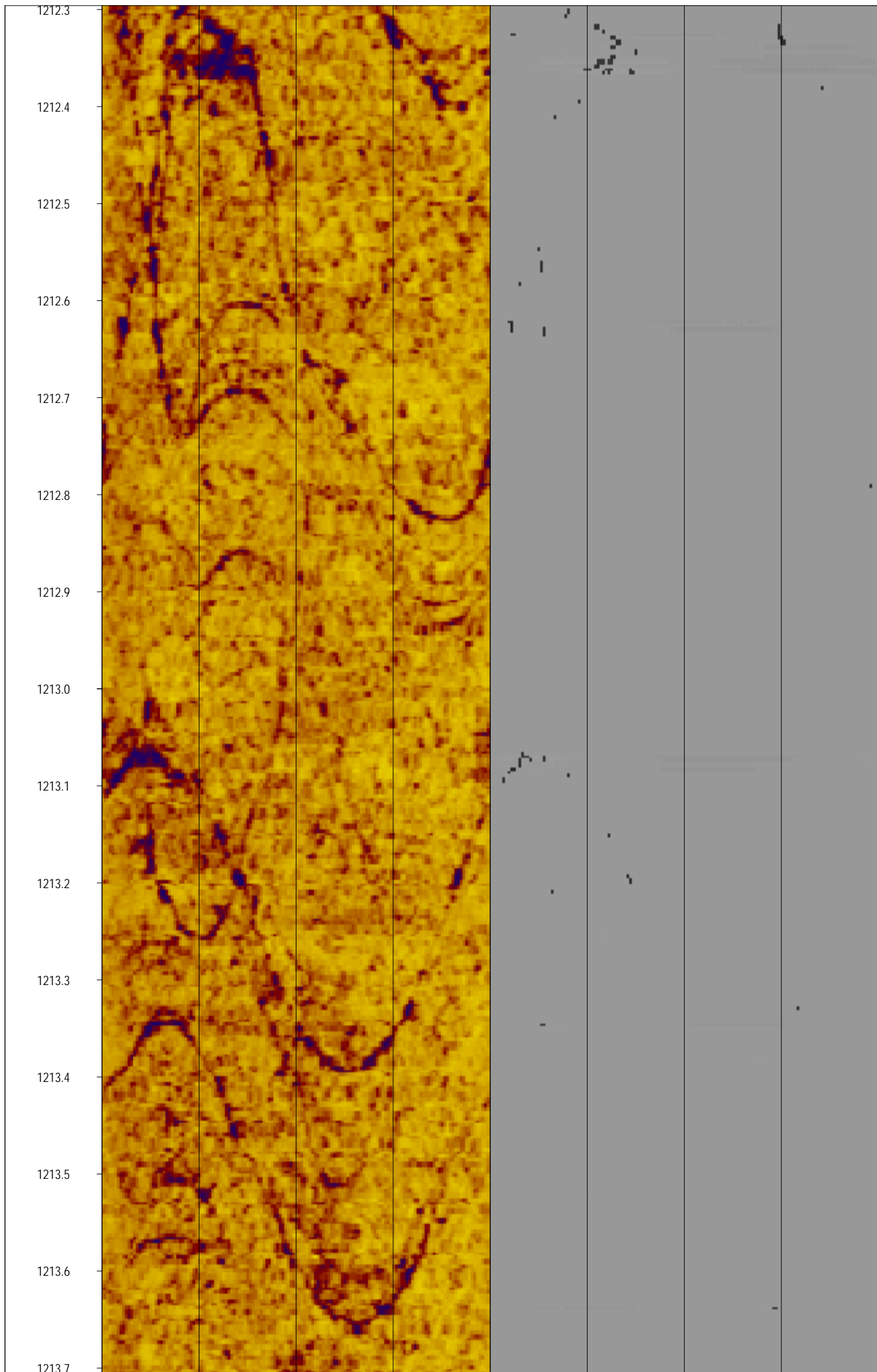


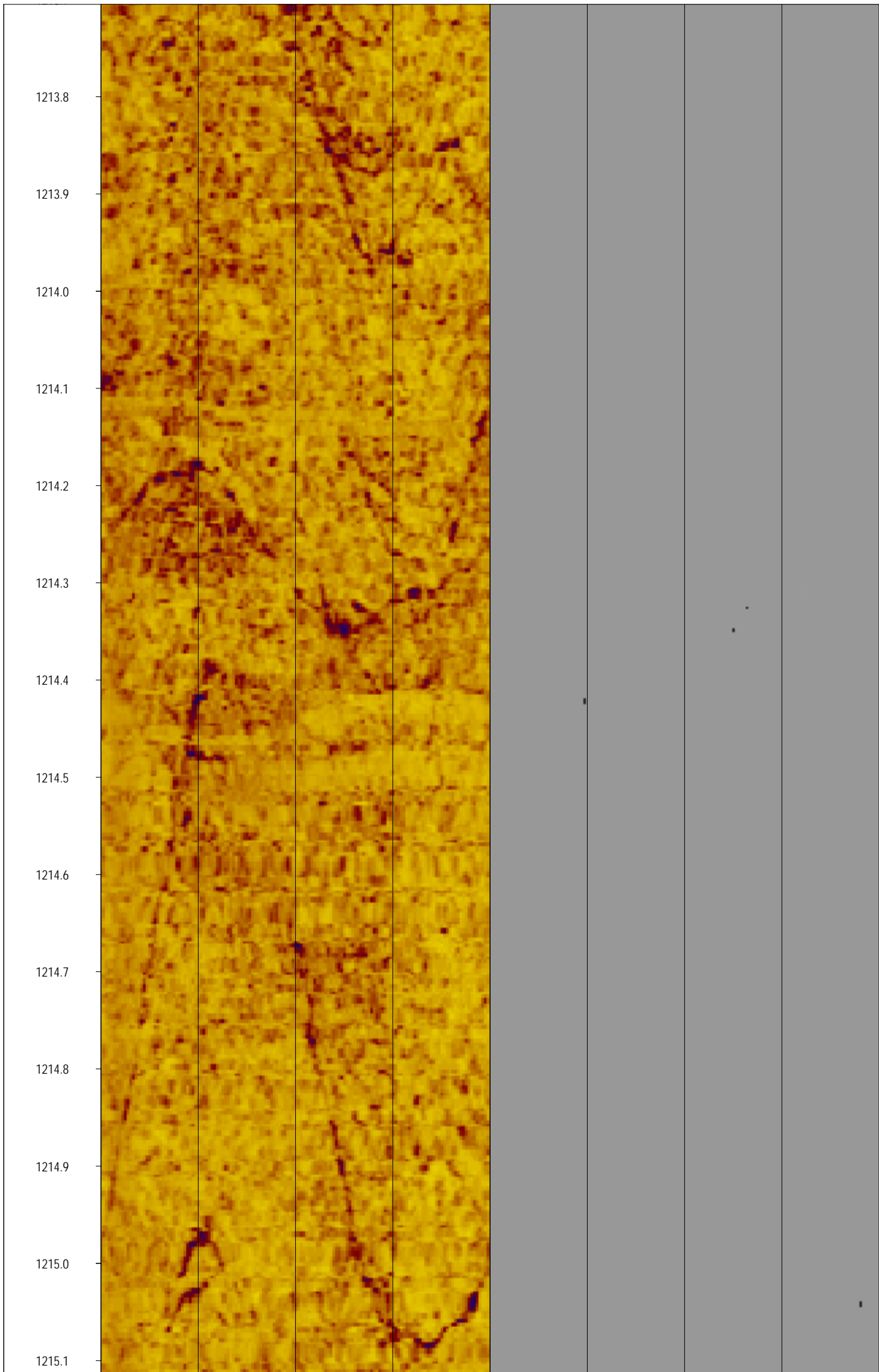


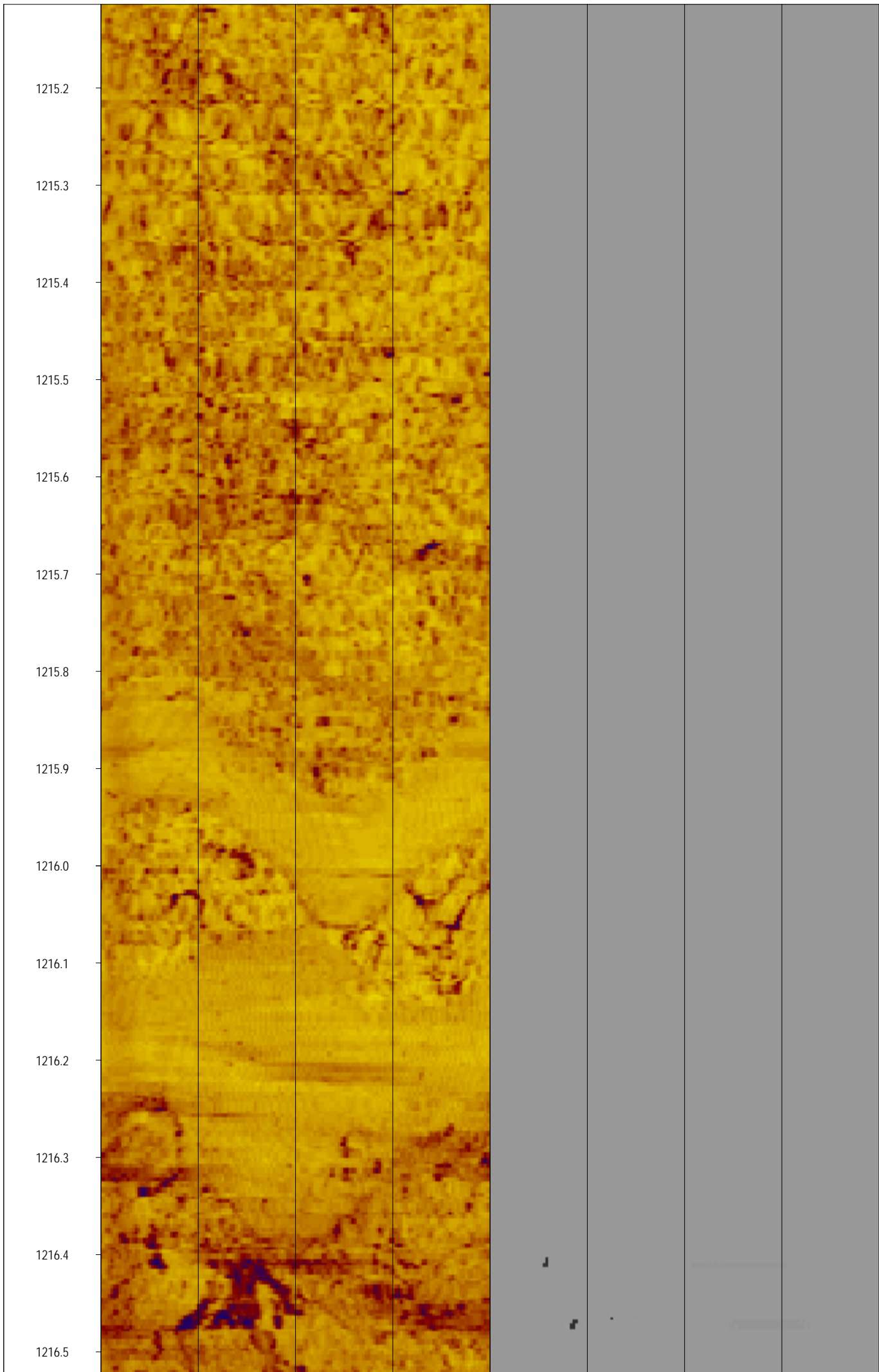


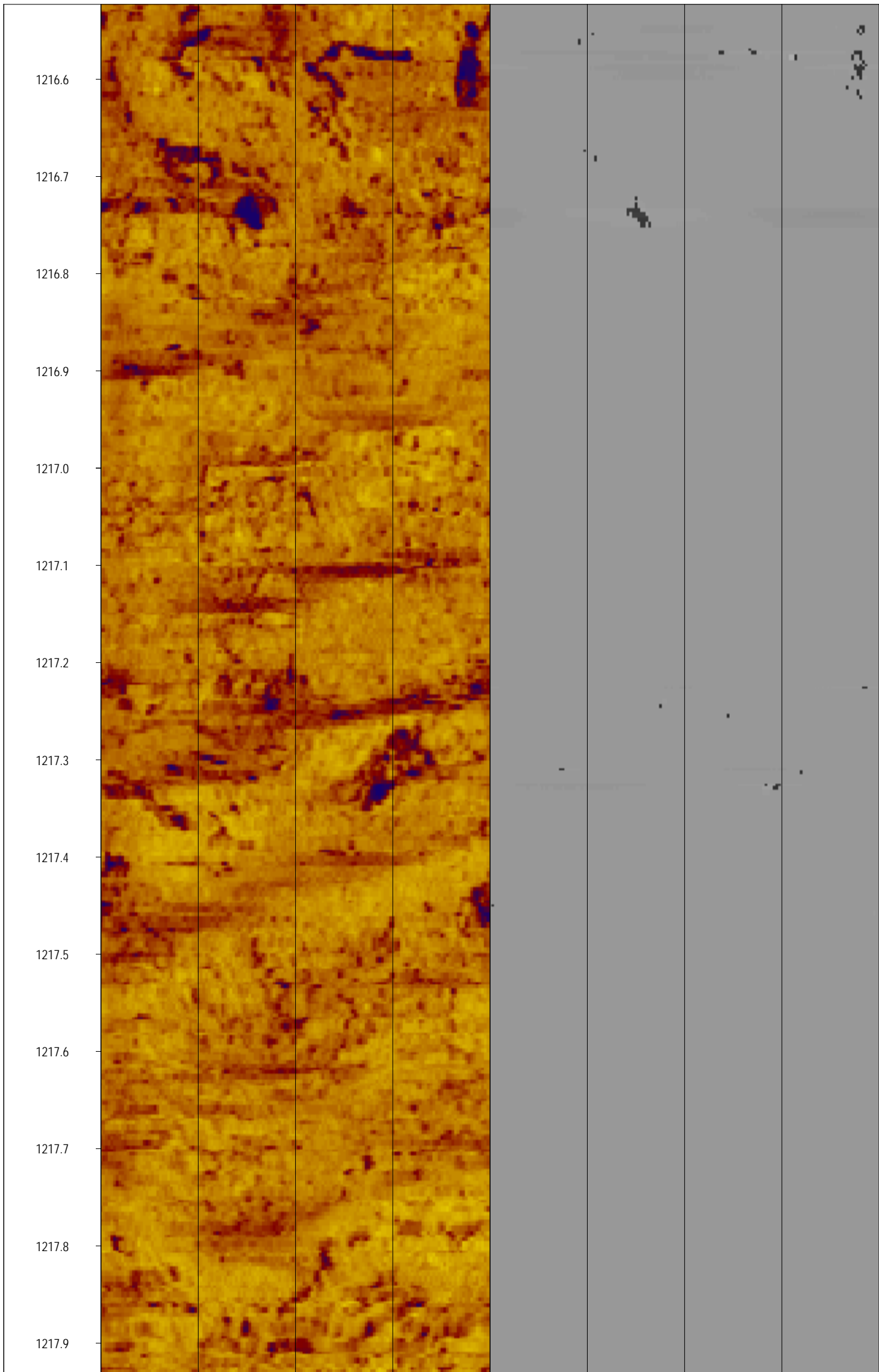


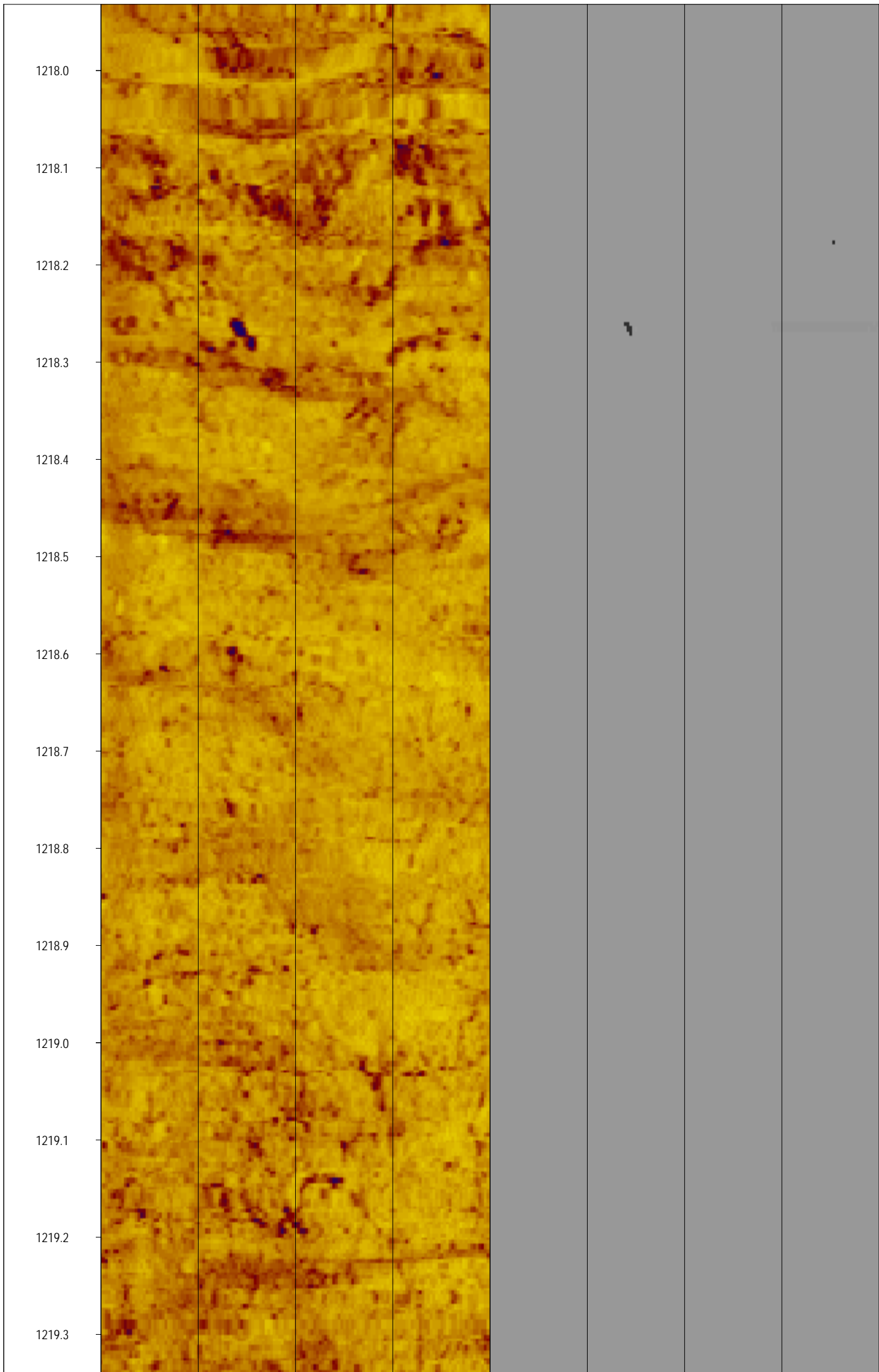


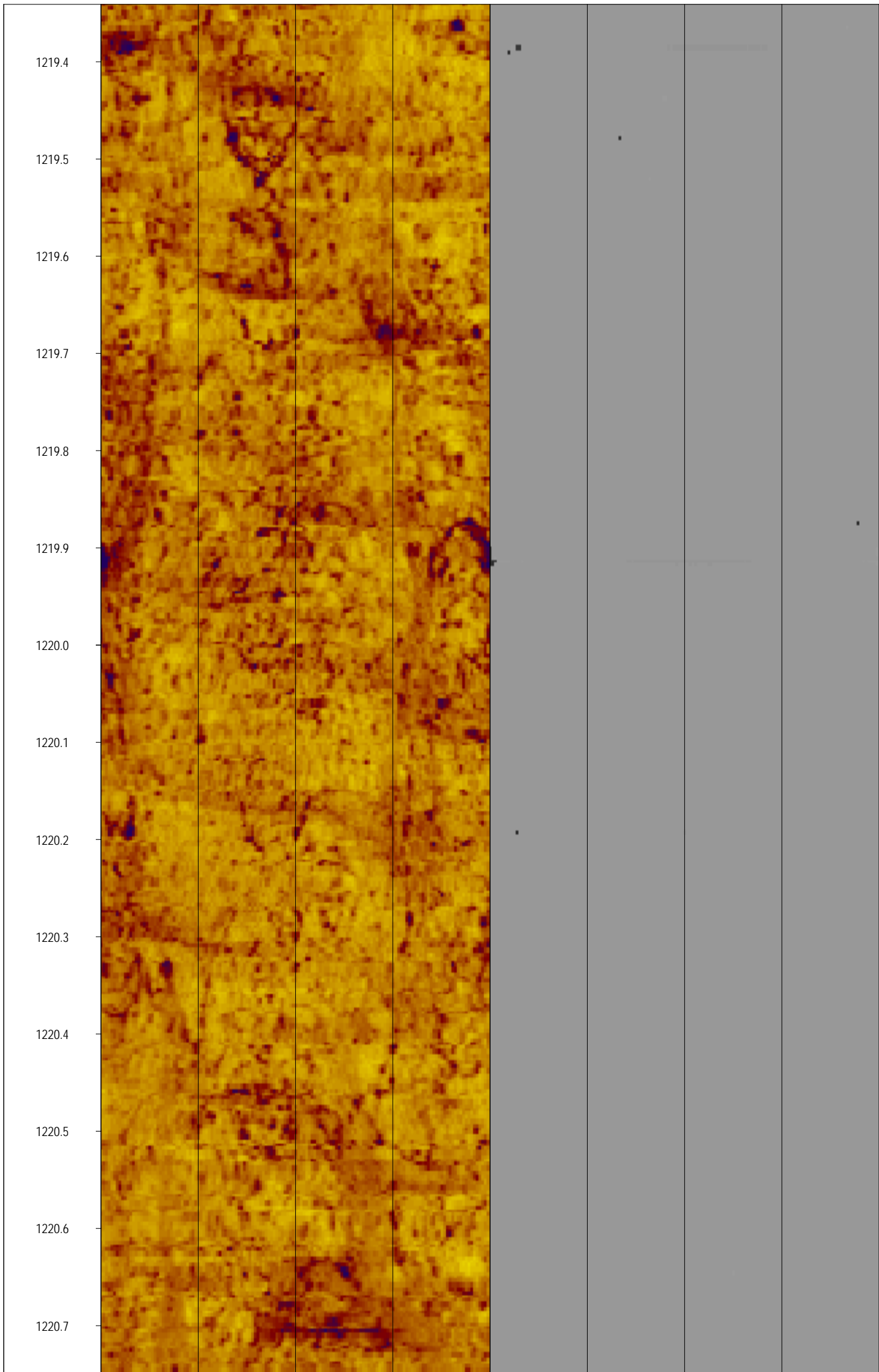


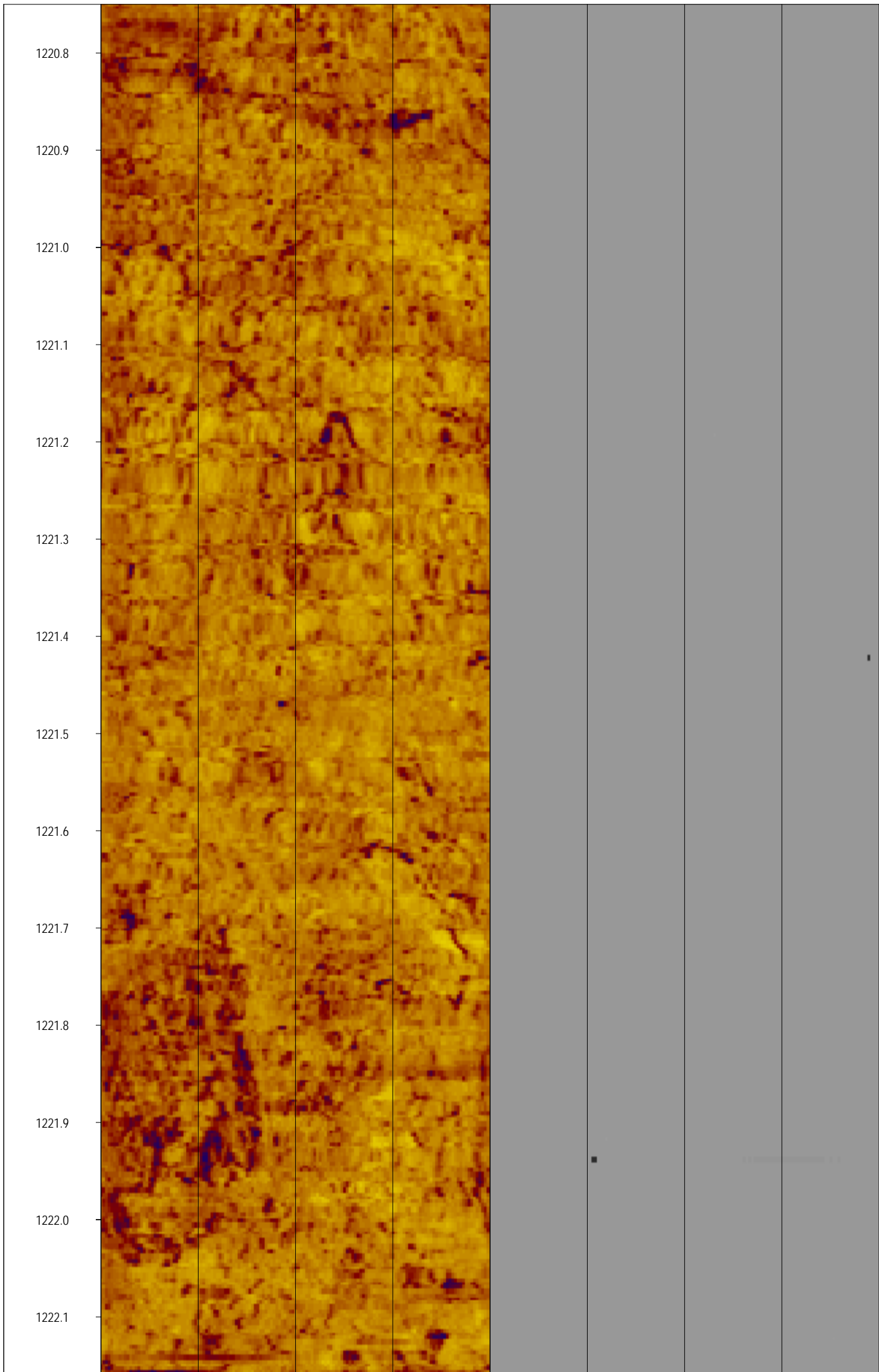












1220.8

1220.9

1221.0

1221.1

1221.2

1221.3

1221.4

1221.5

1221.6

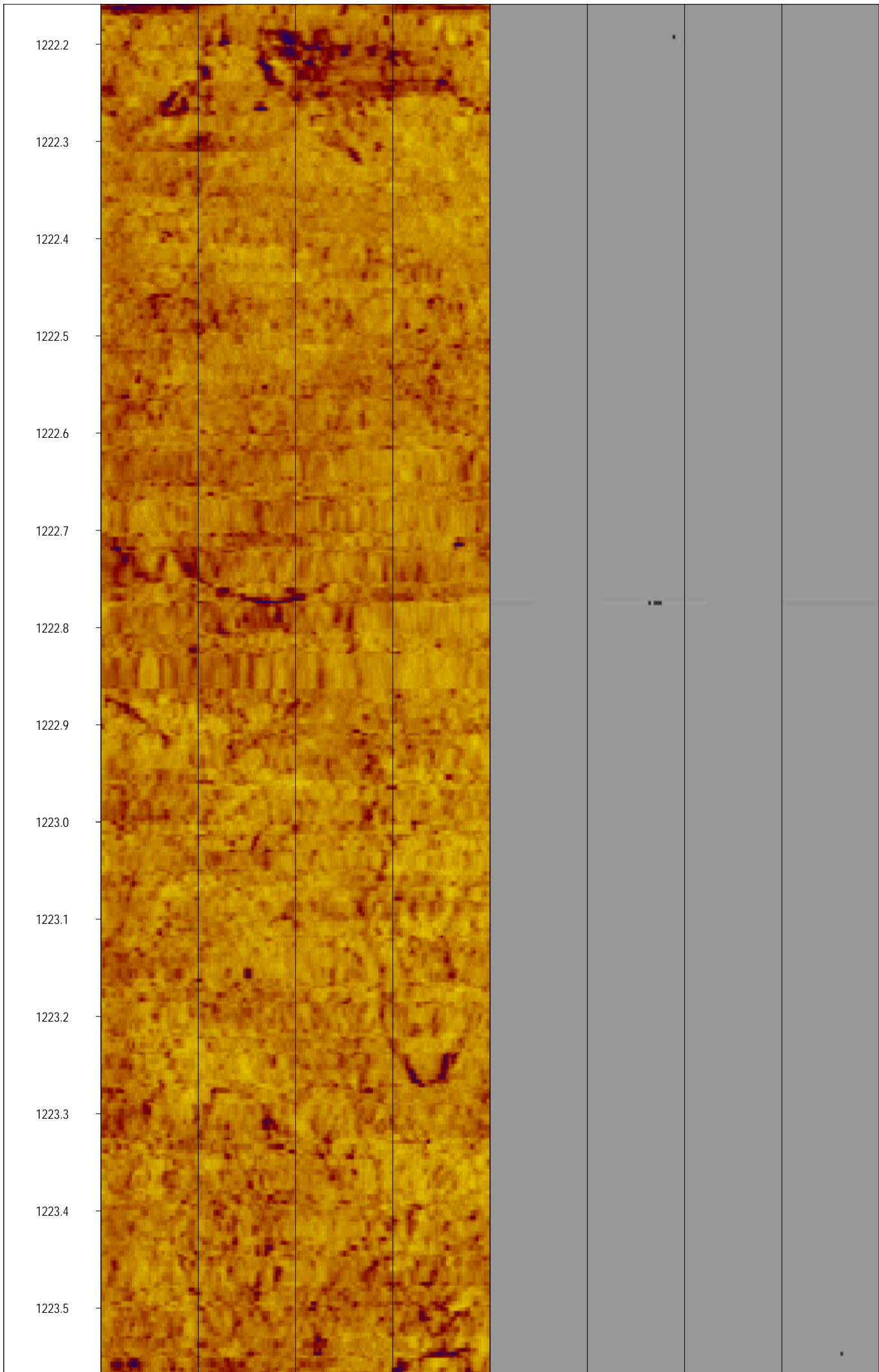
1221.7

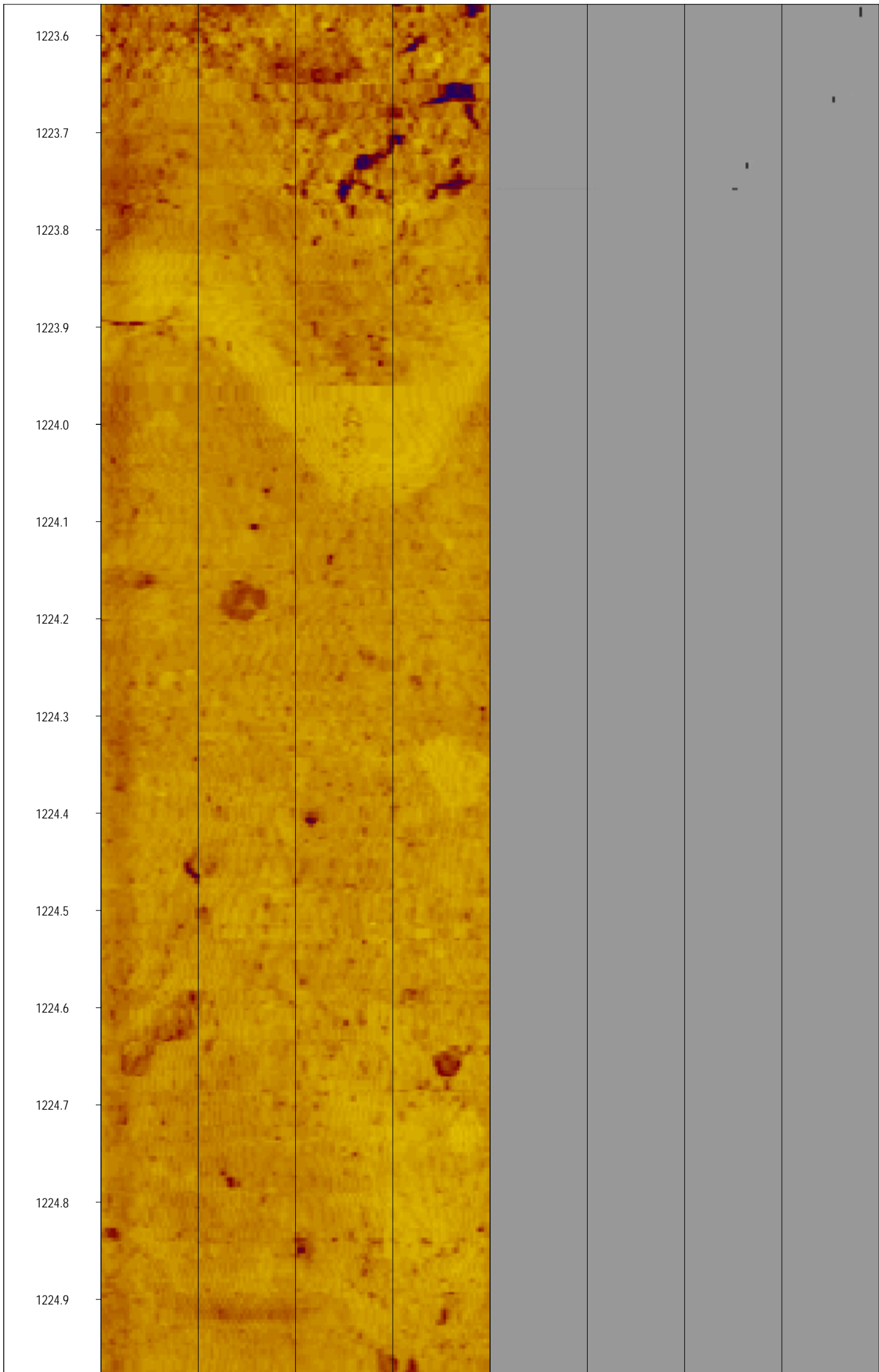
1221.8

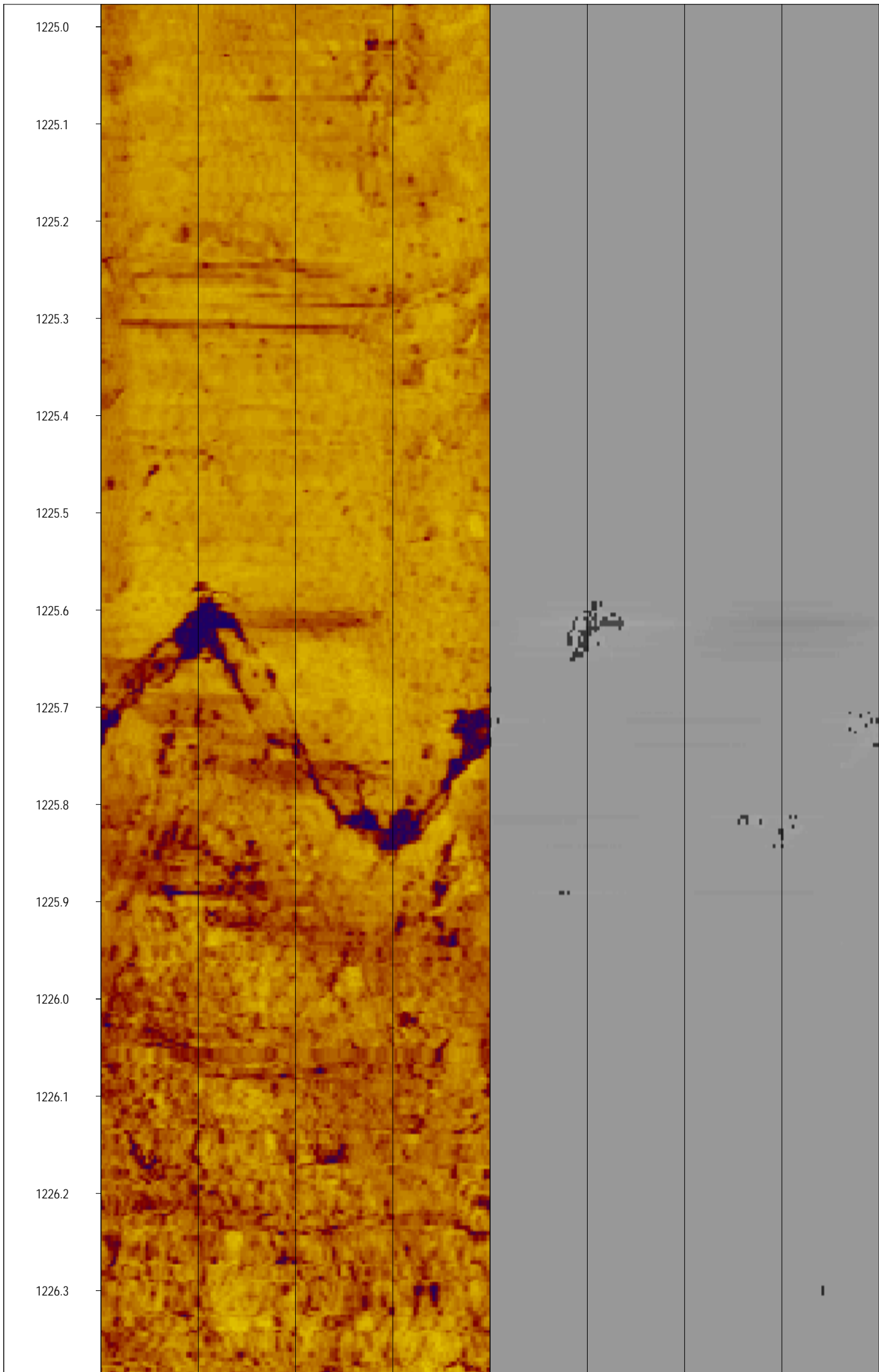
1221.9

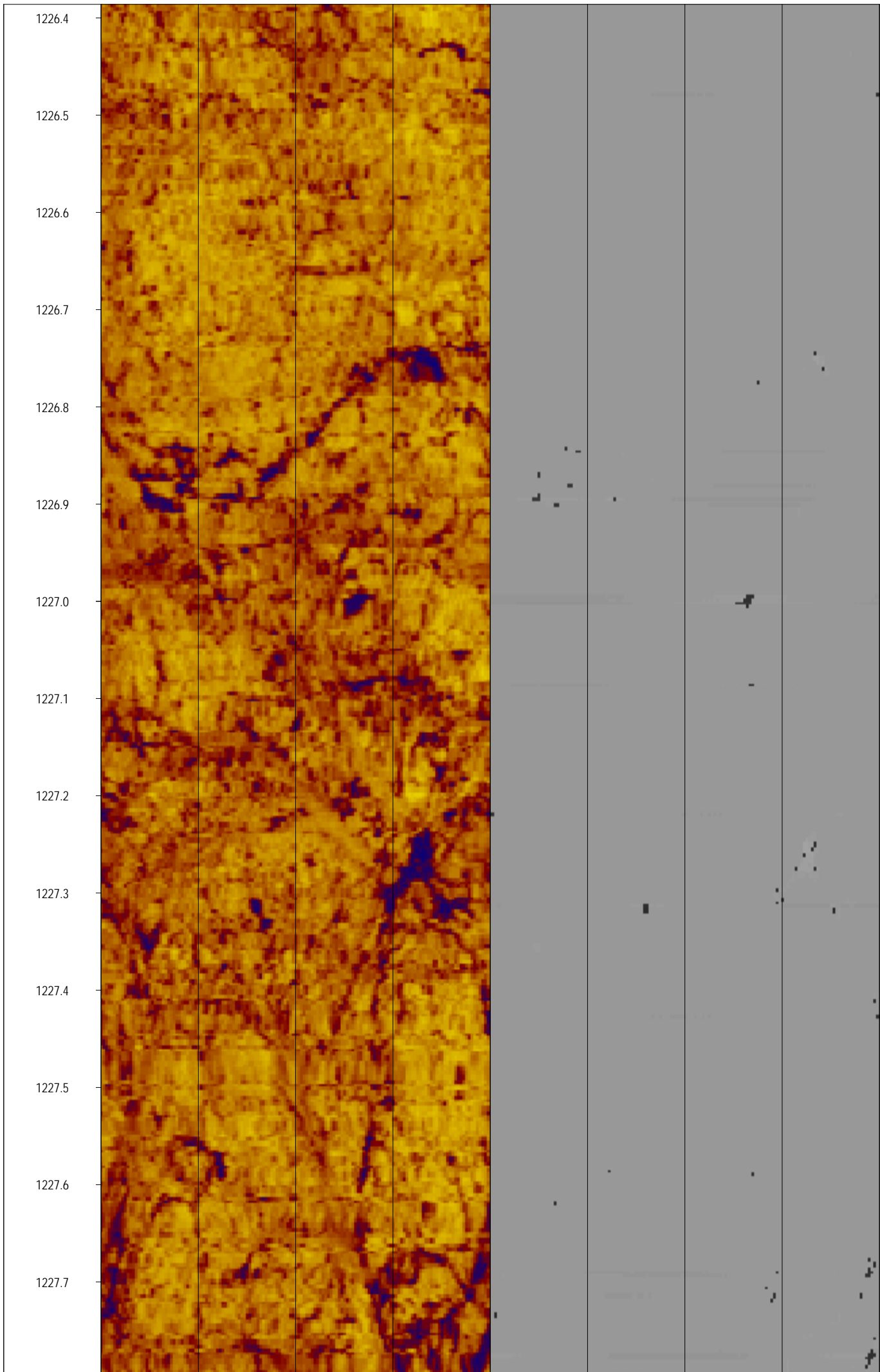
1222.0

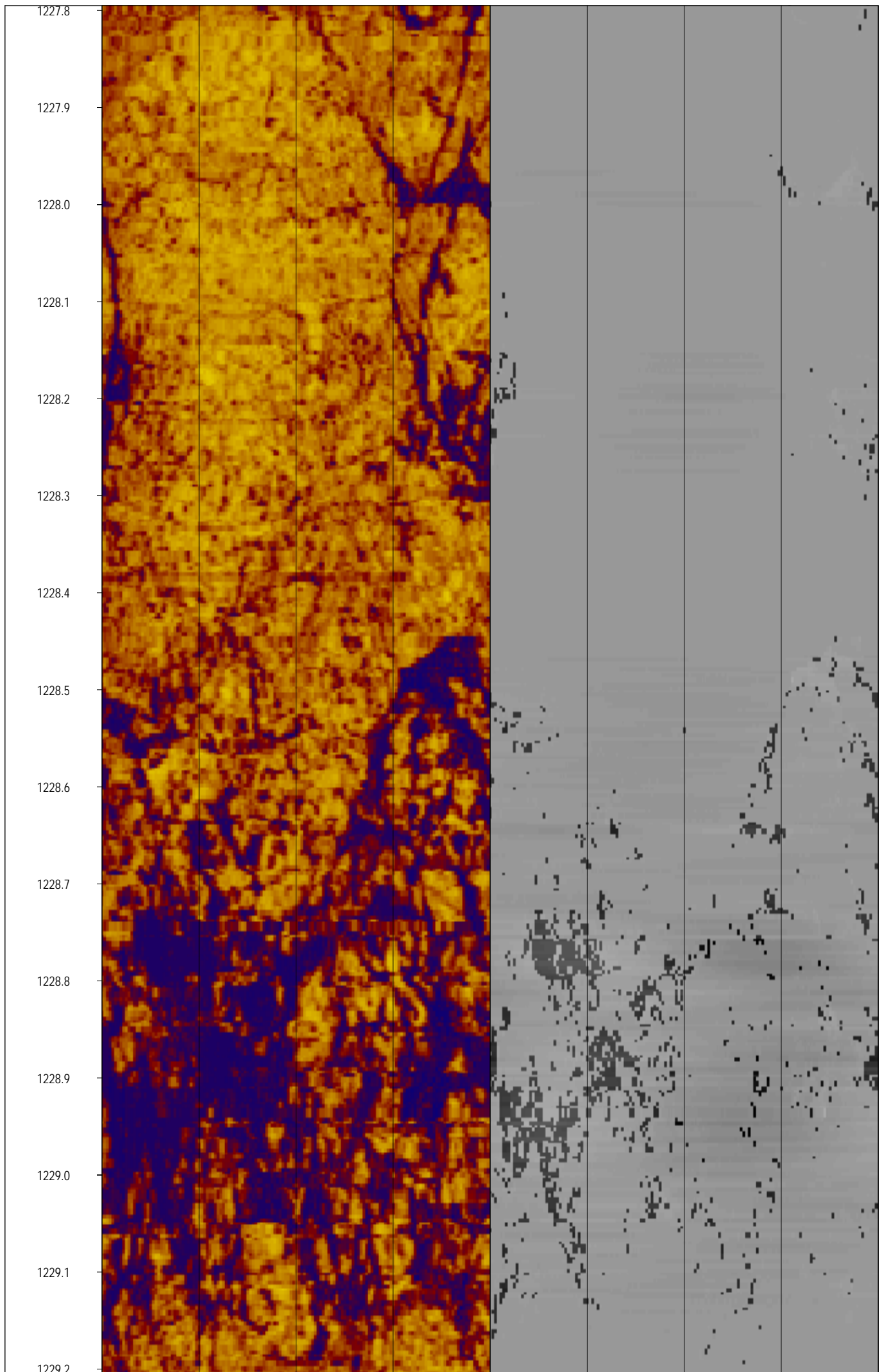
1222.1

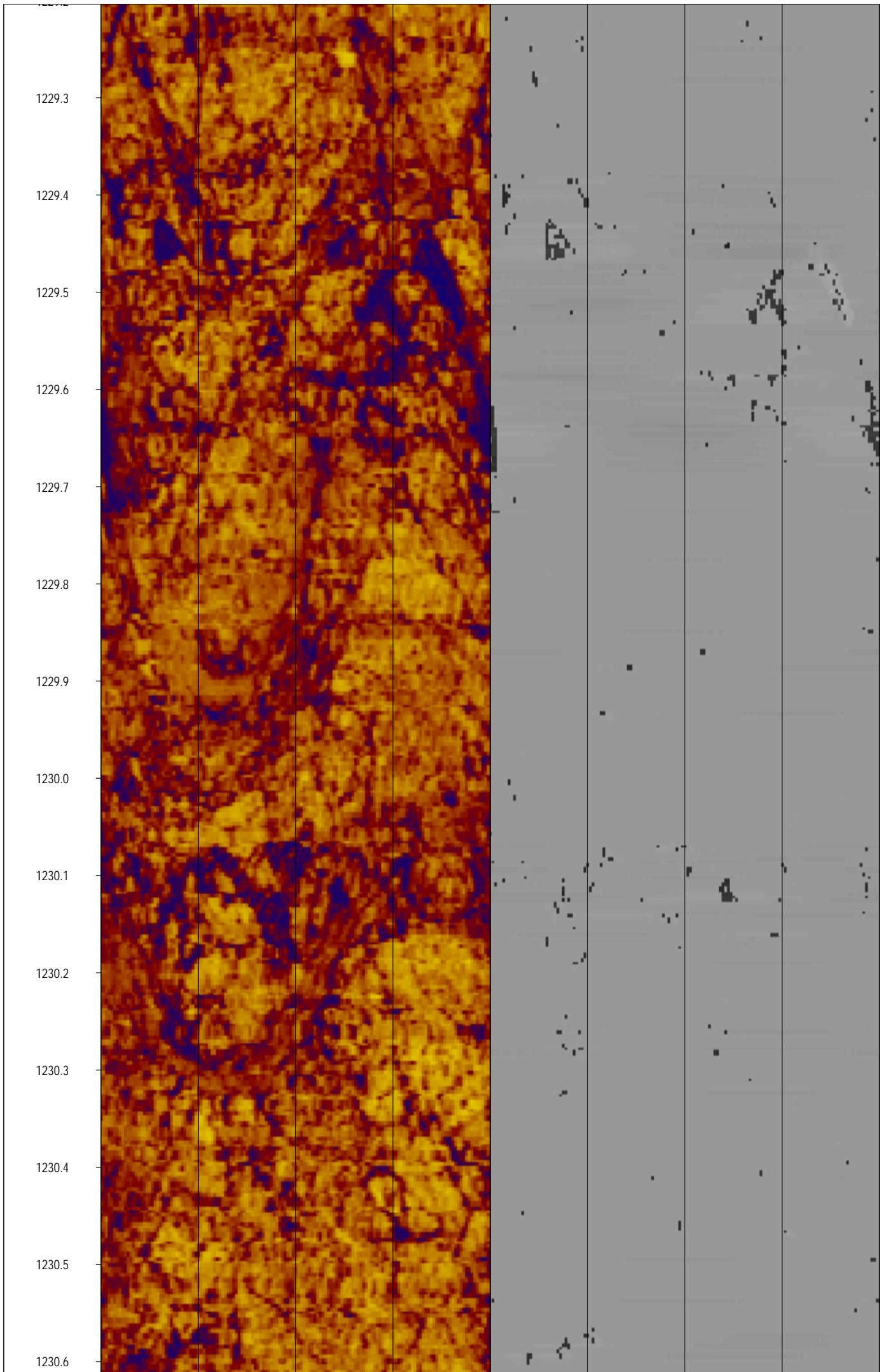


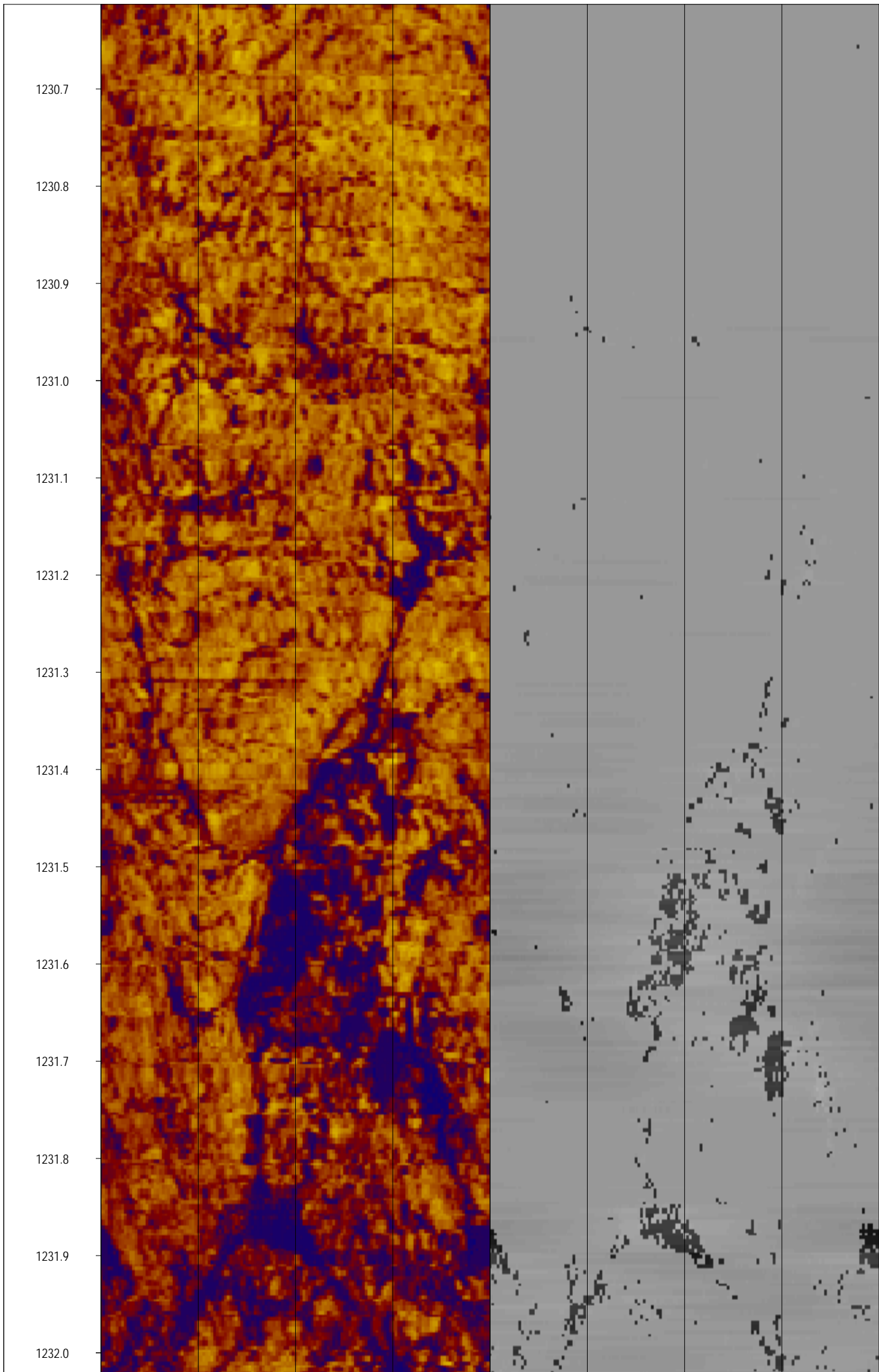


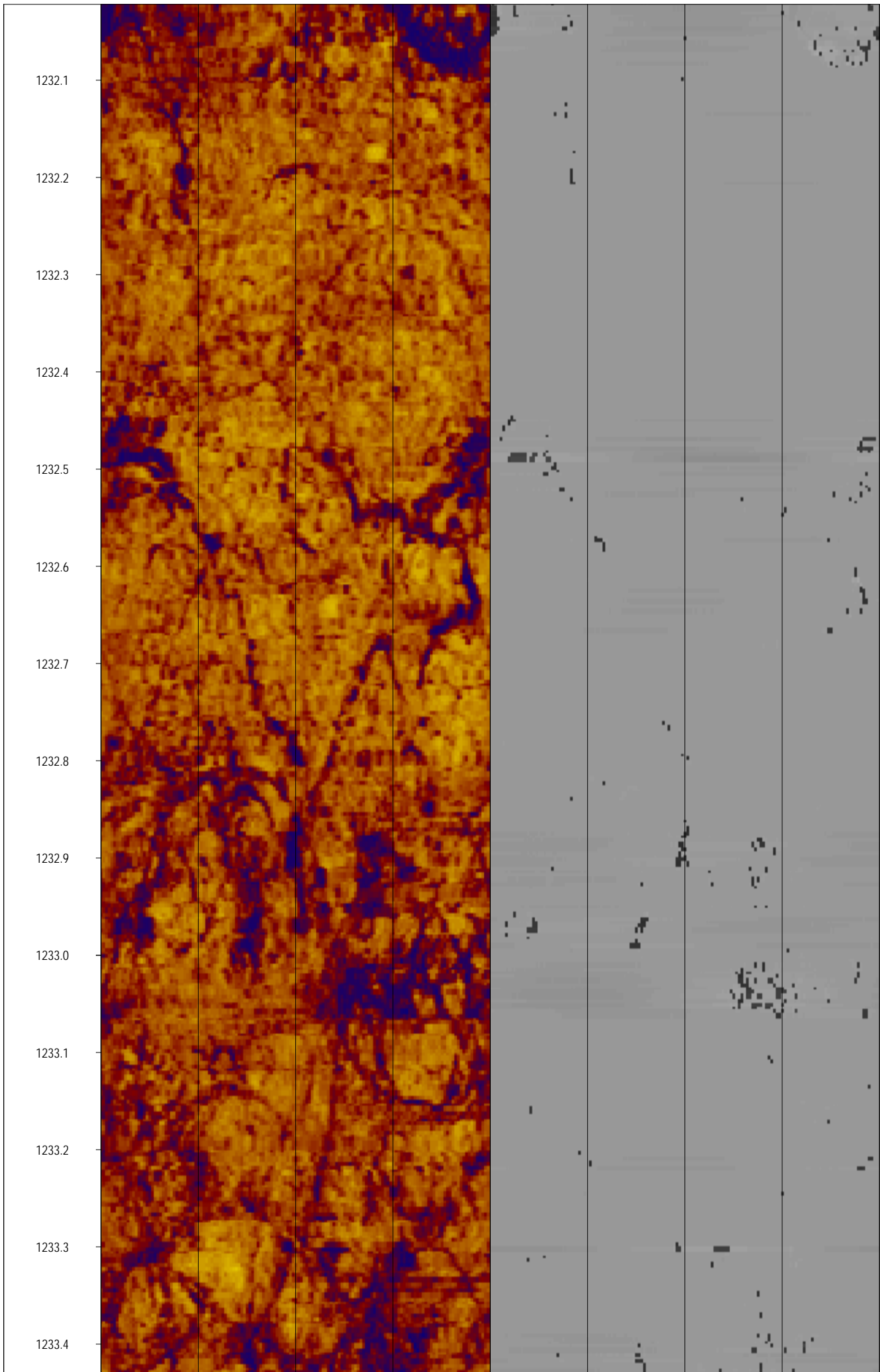


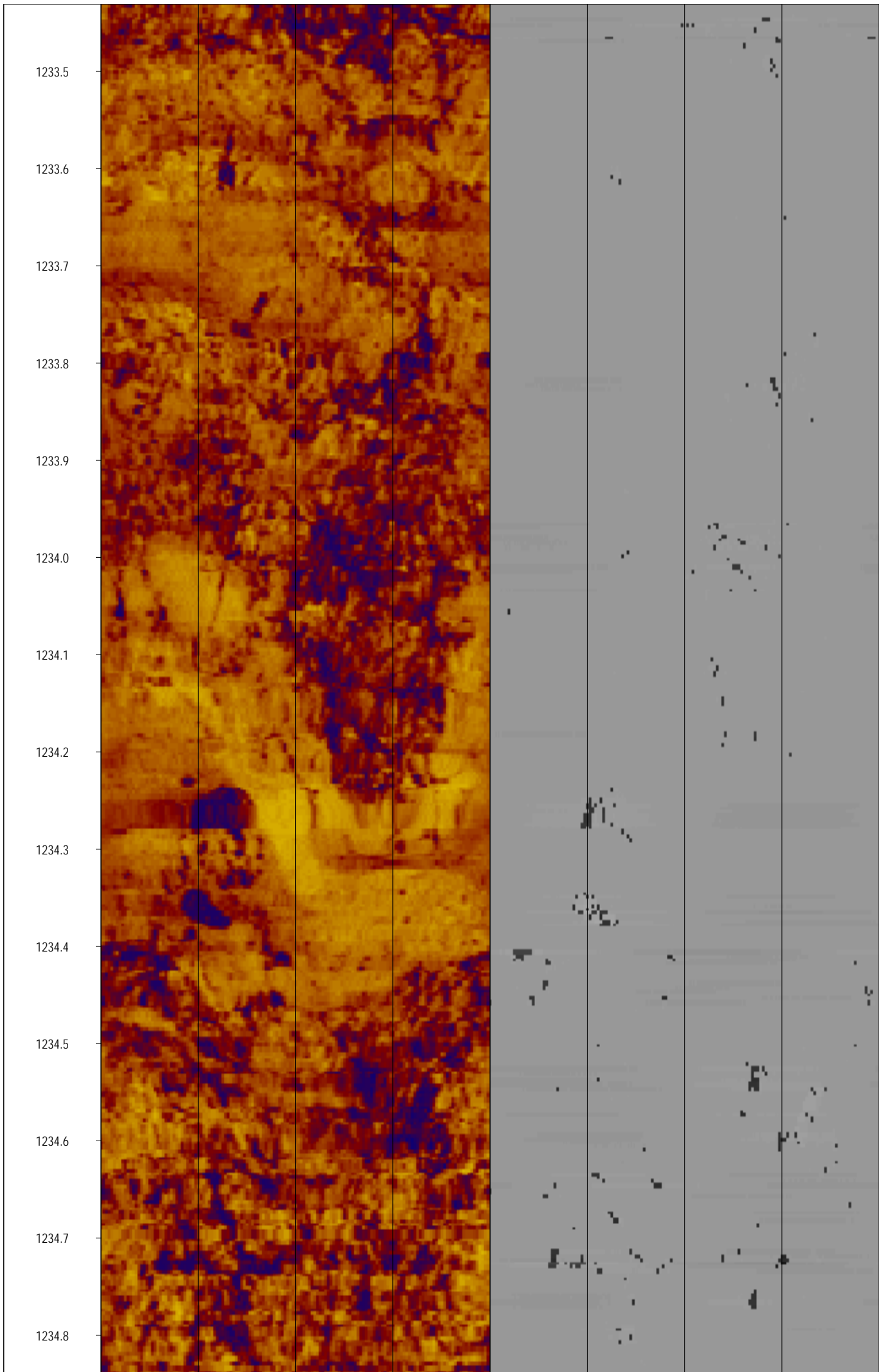


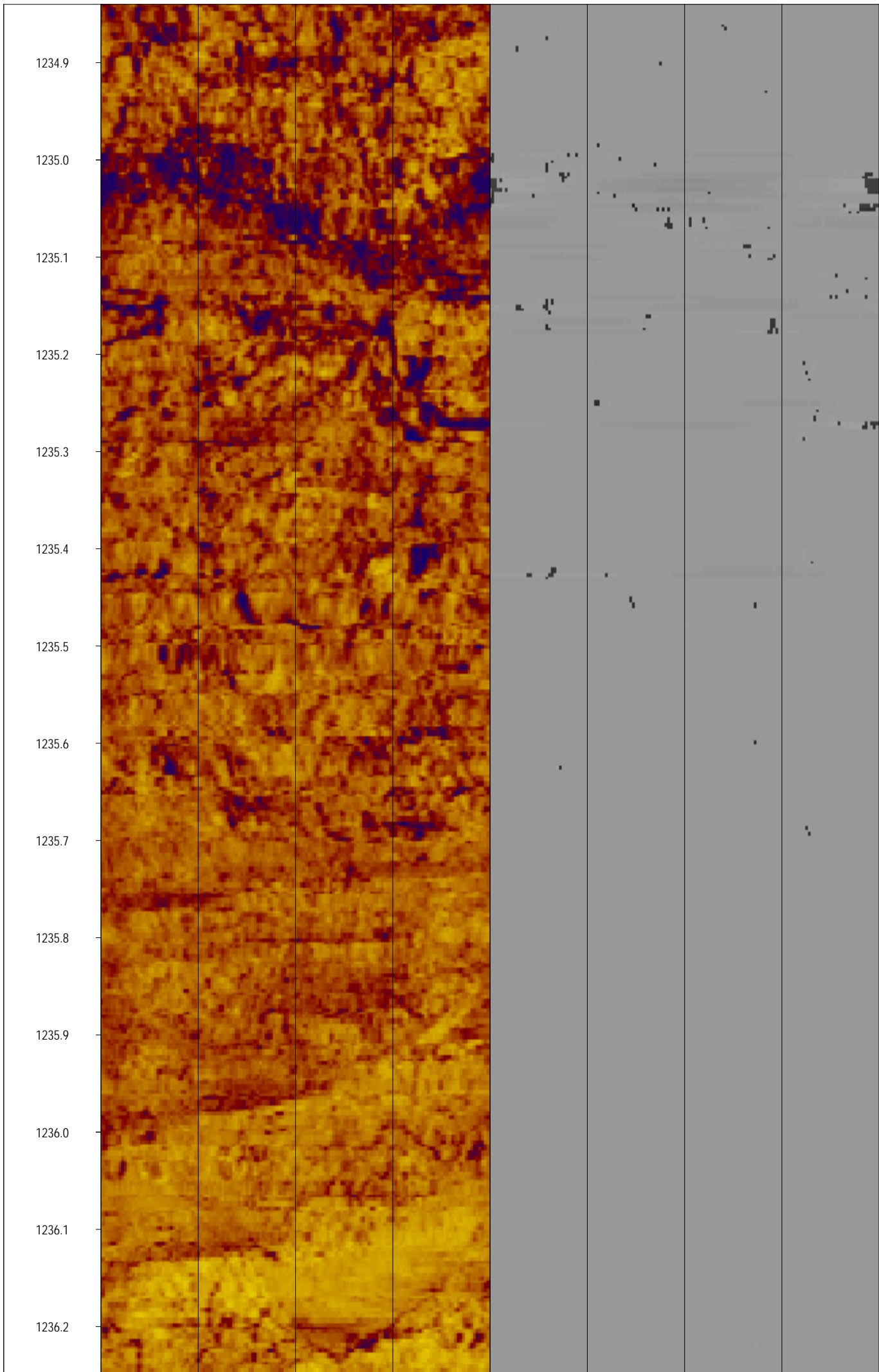


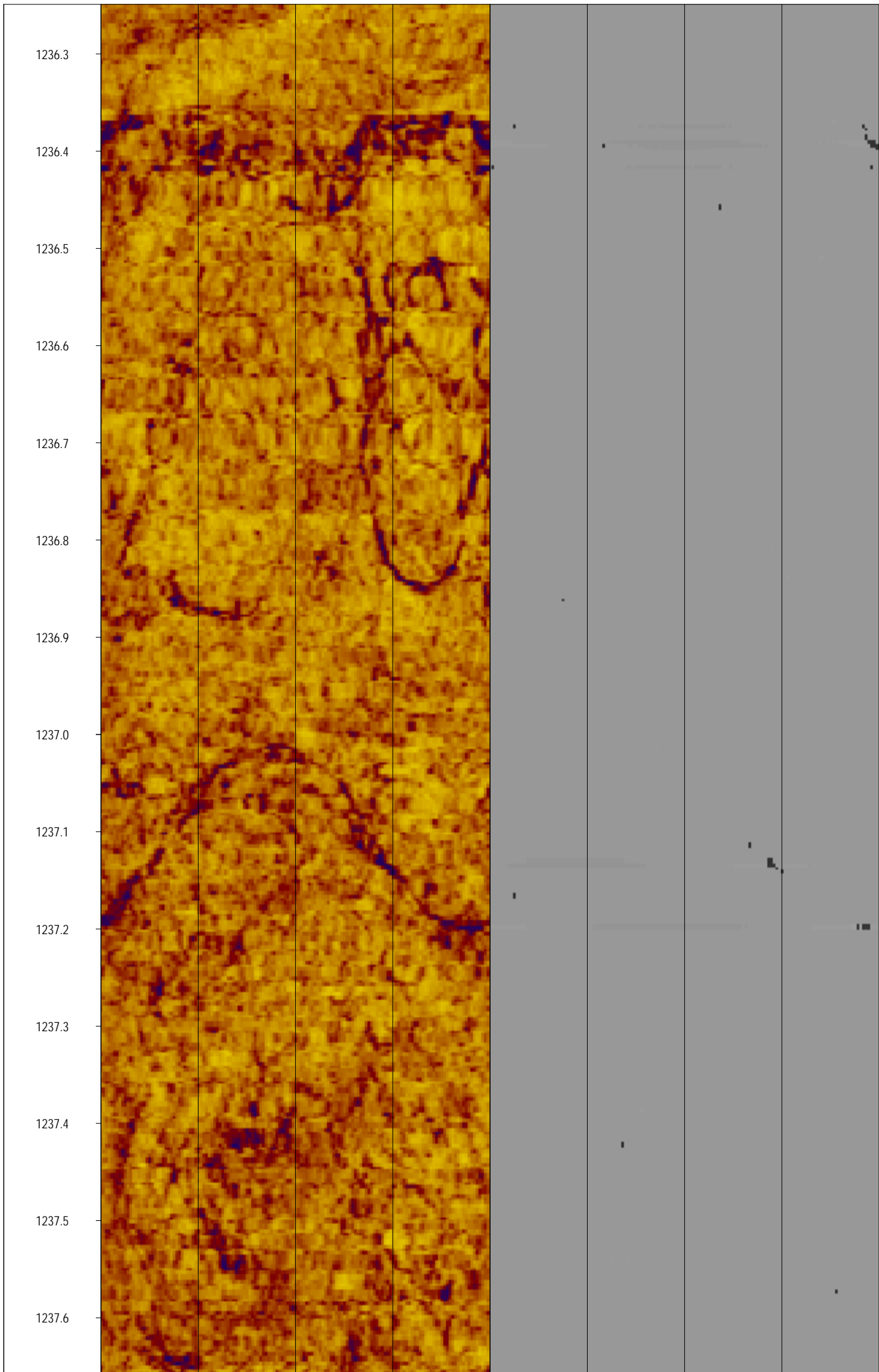


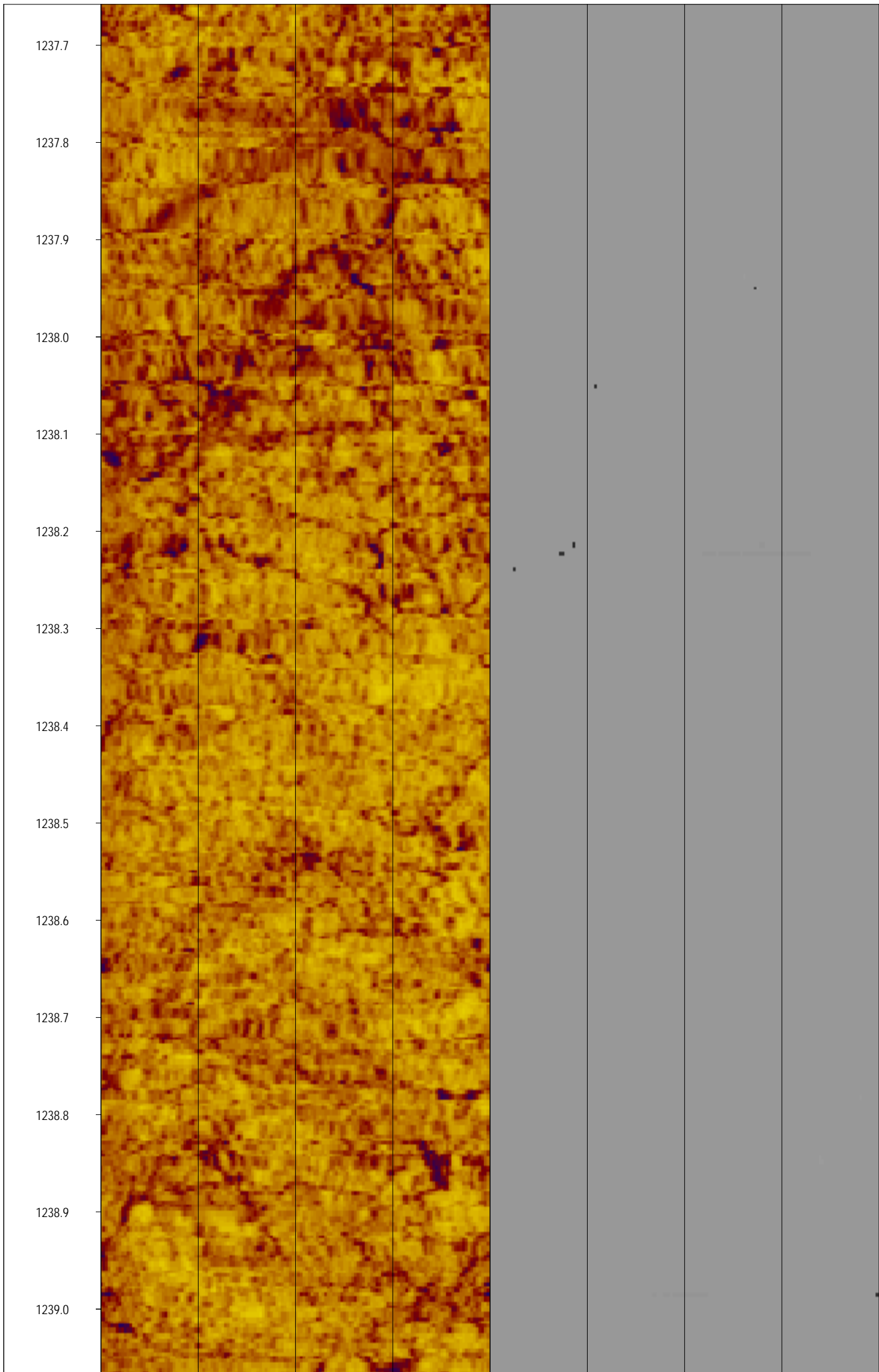


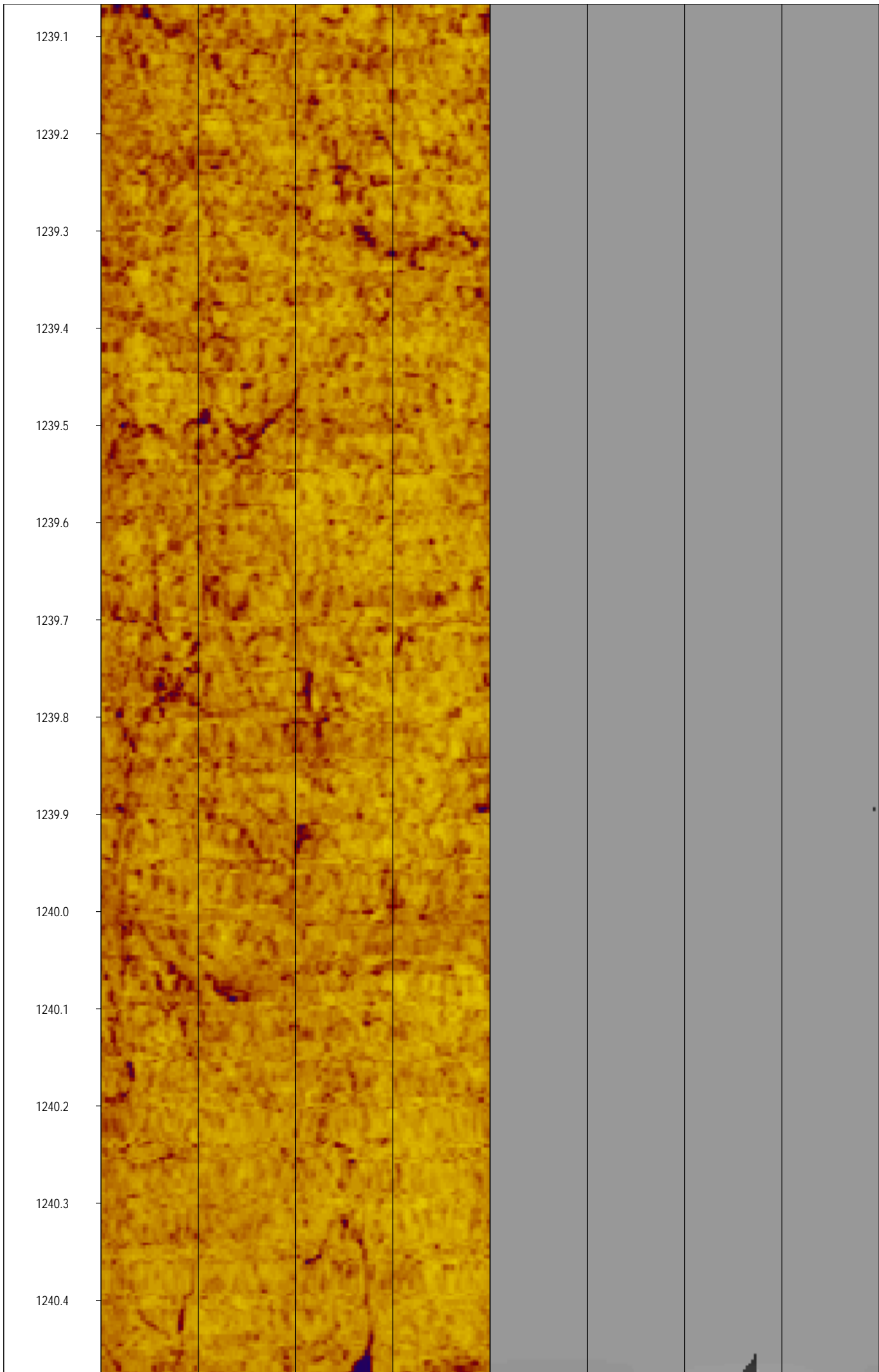


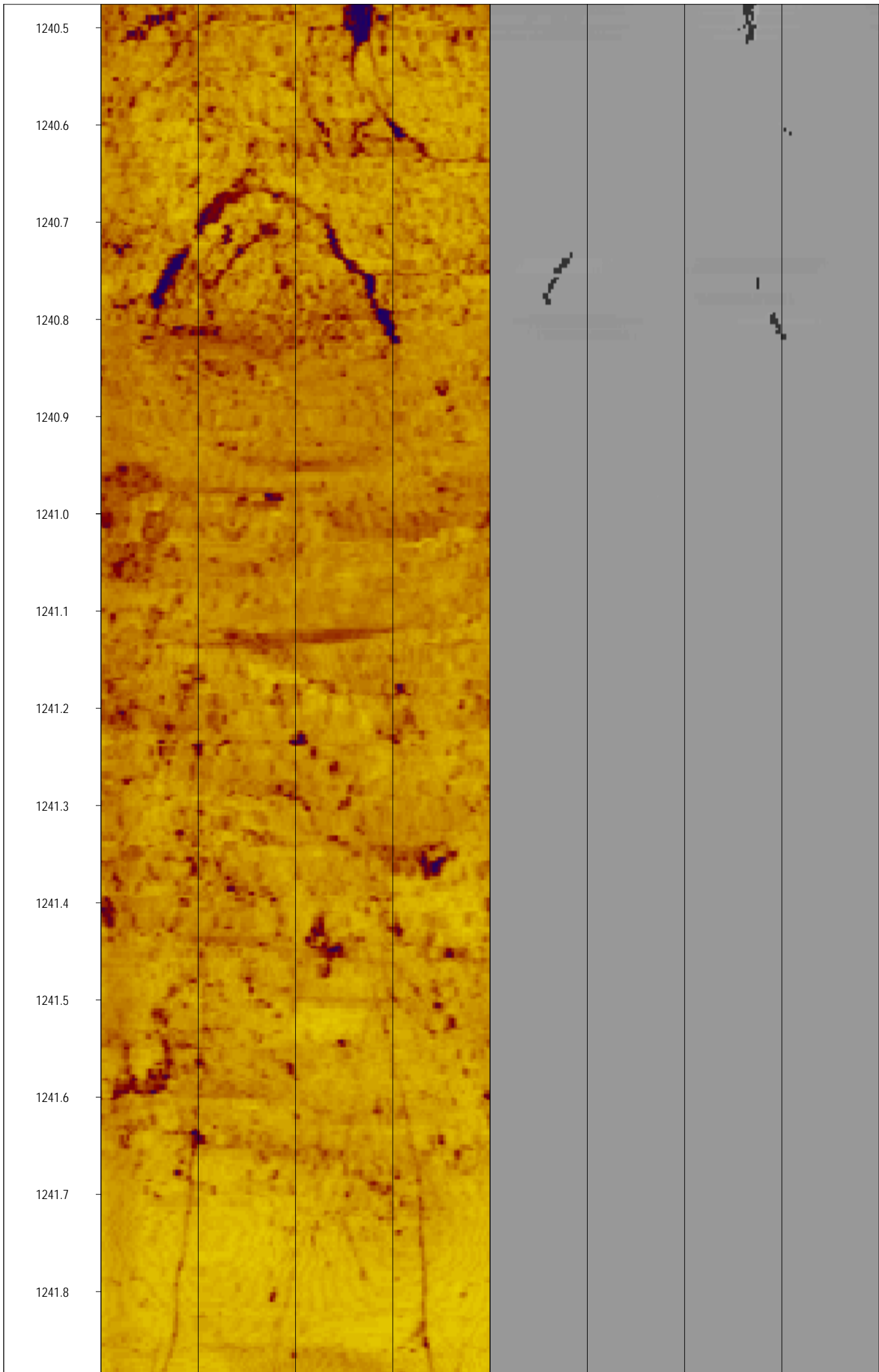


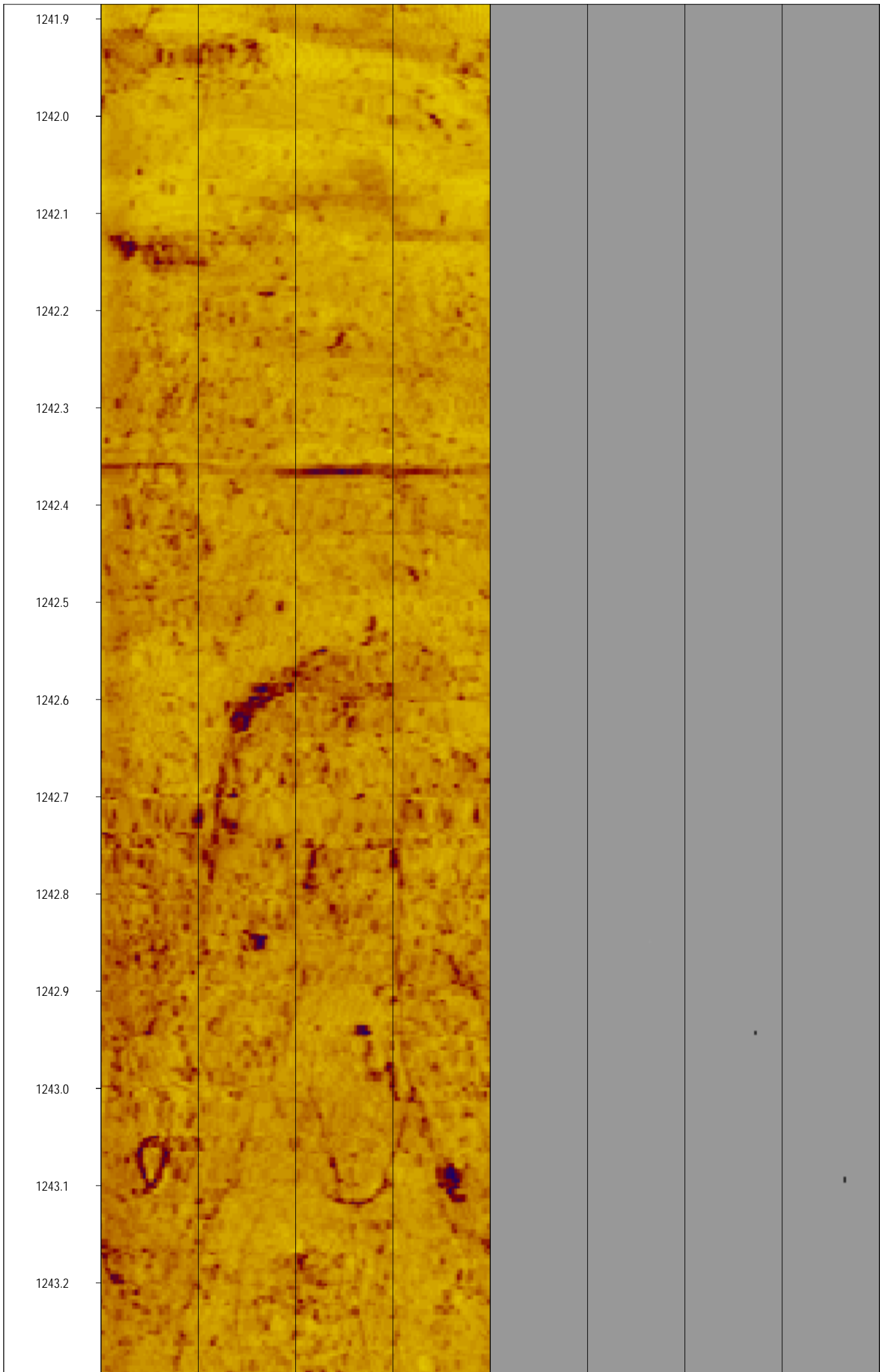


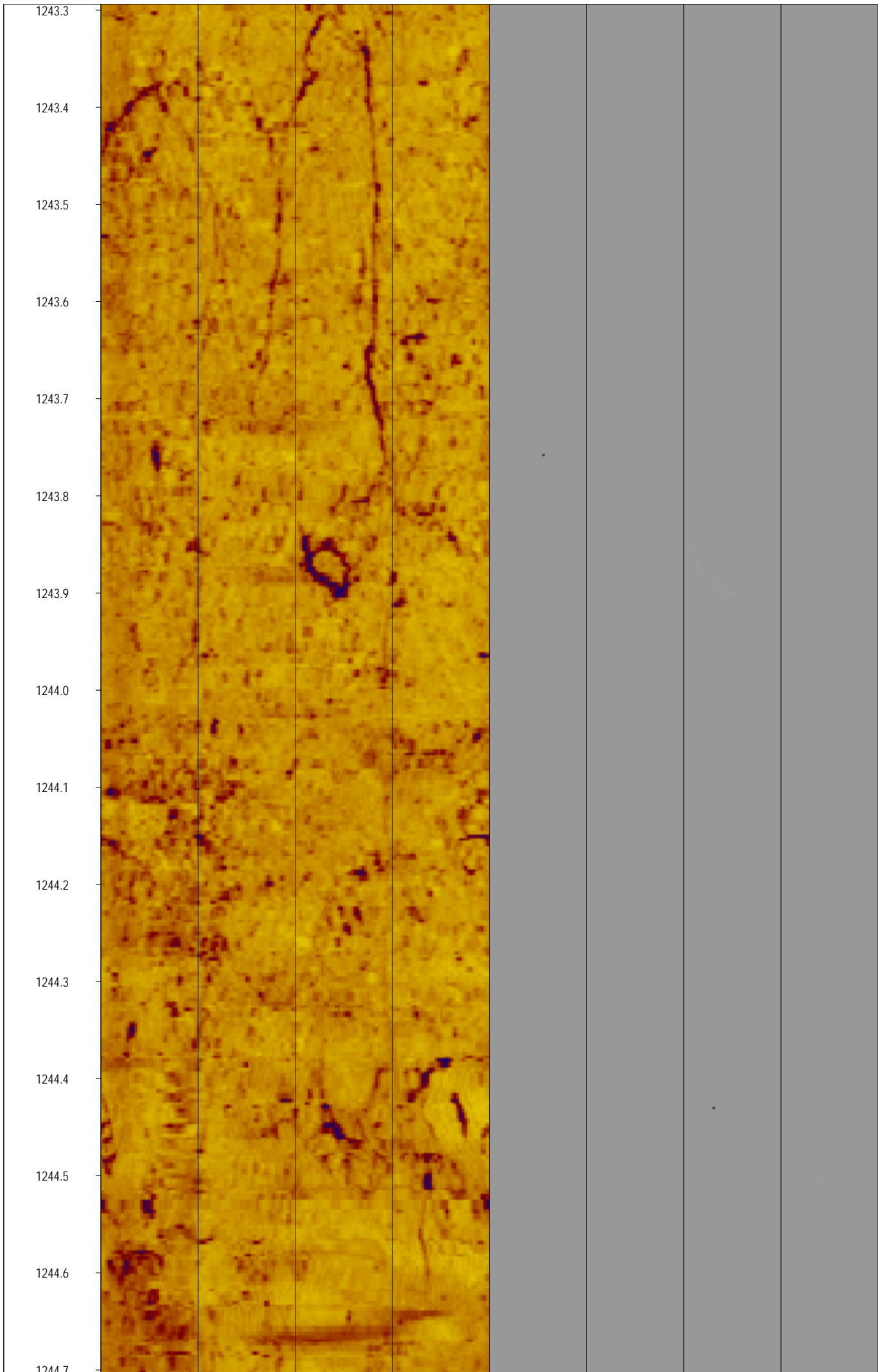


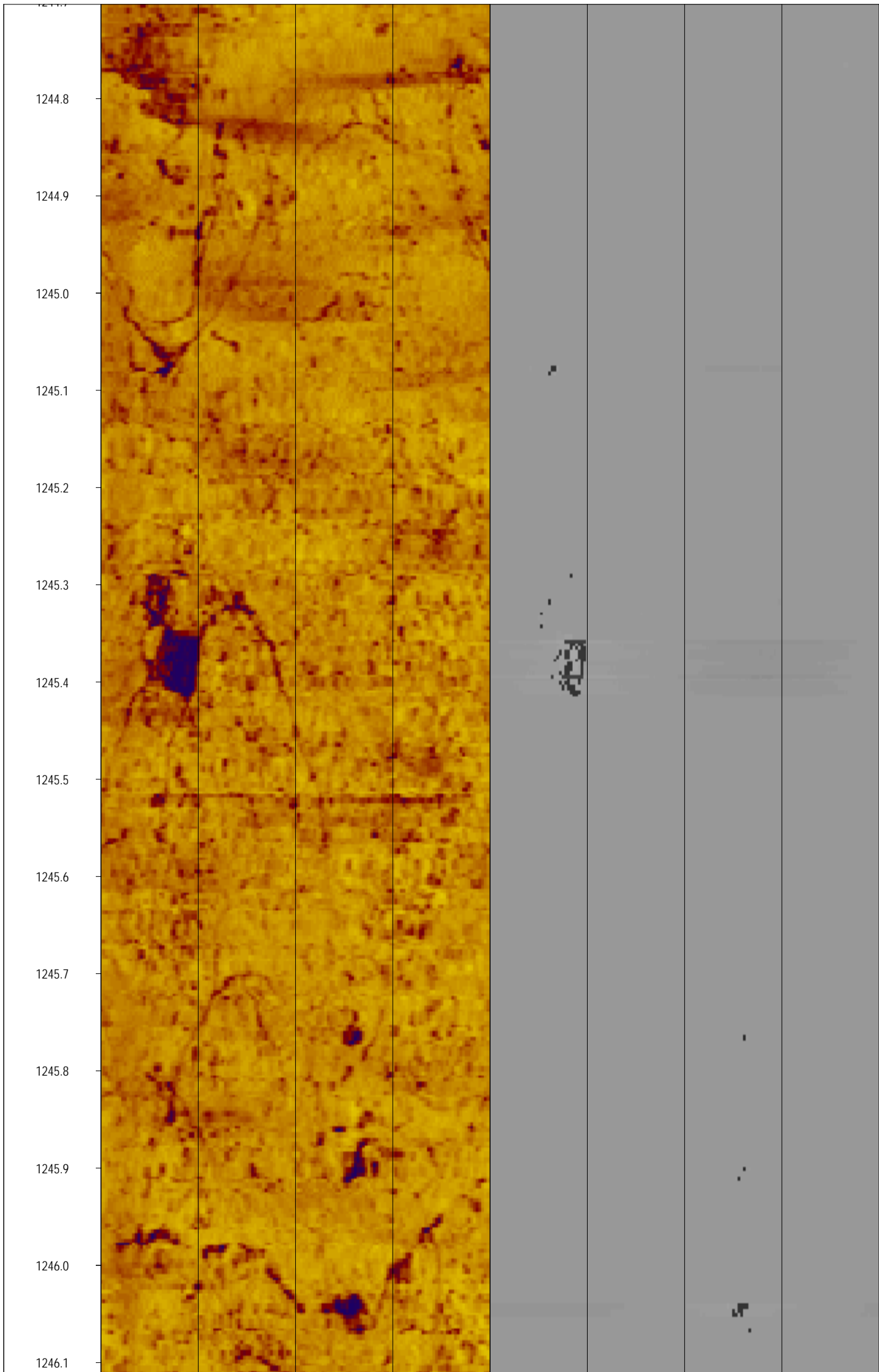


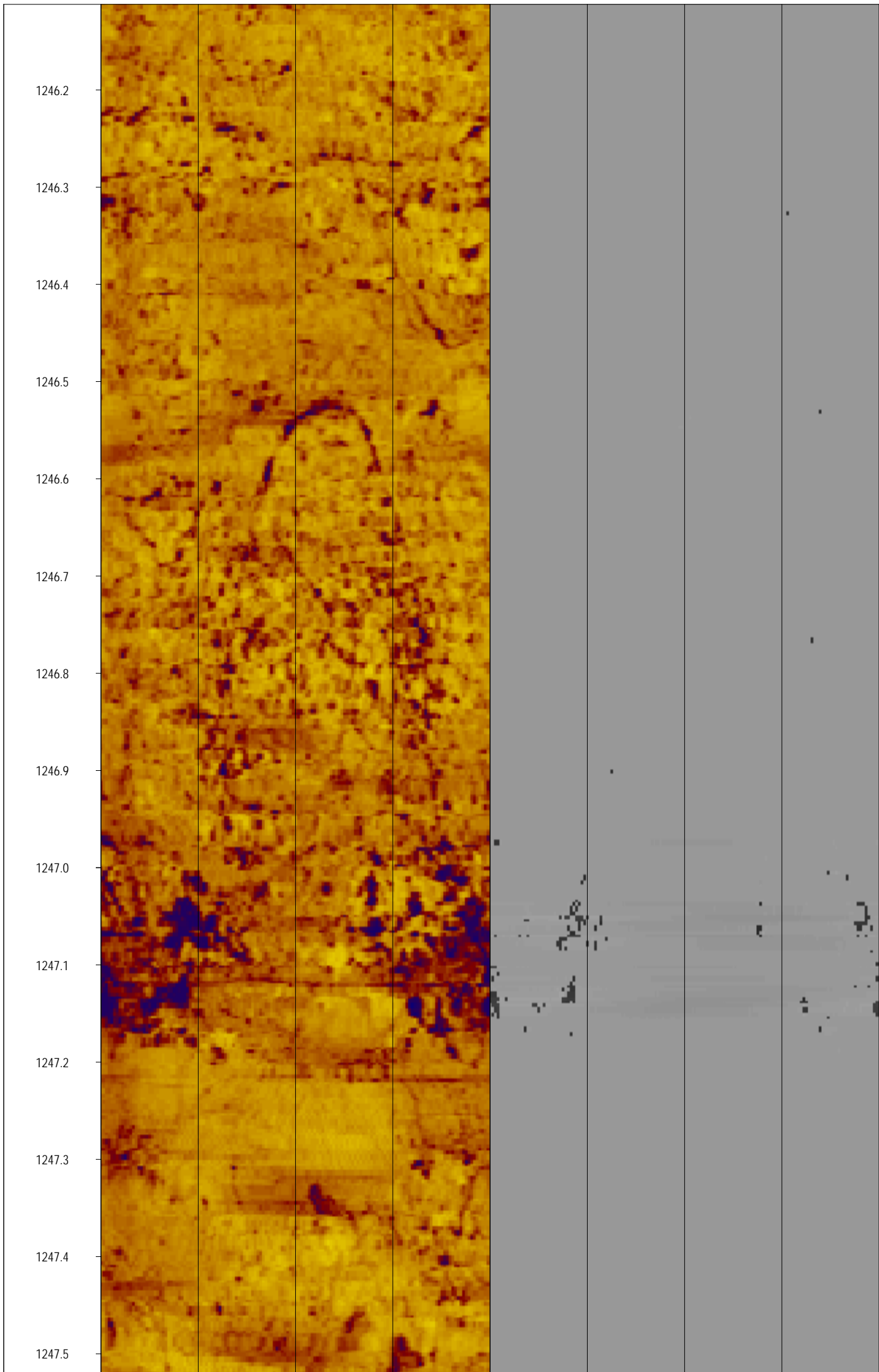


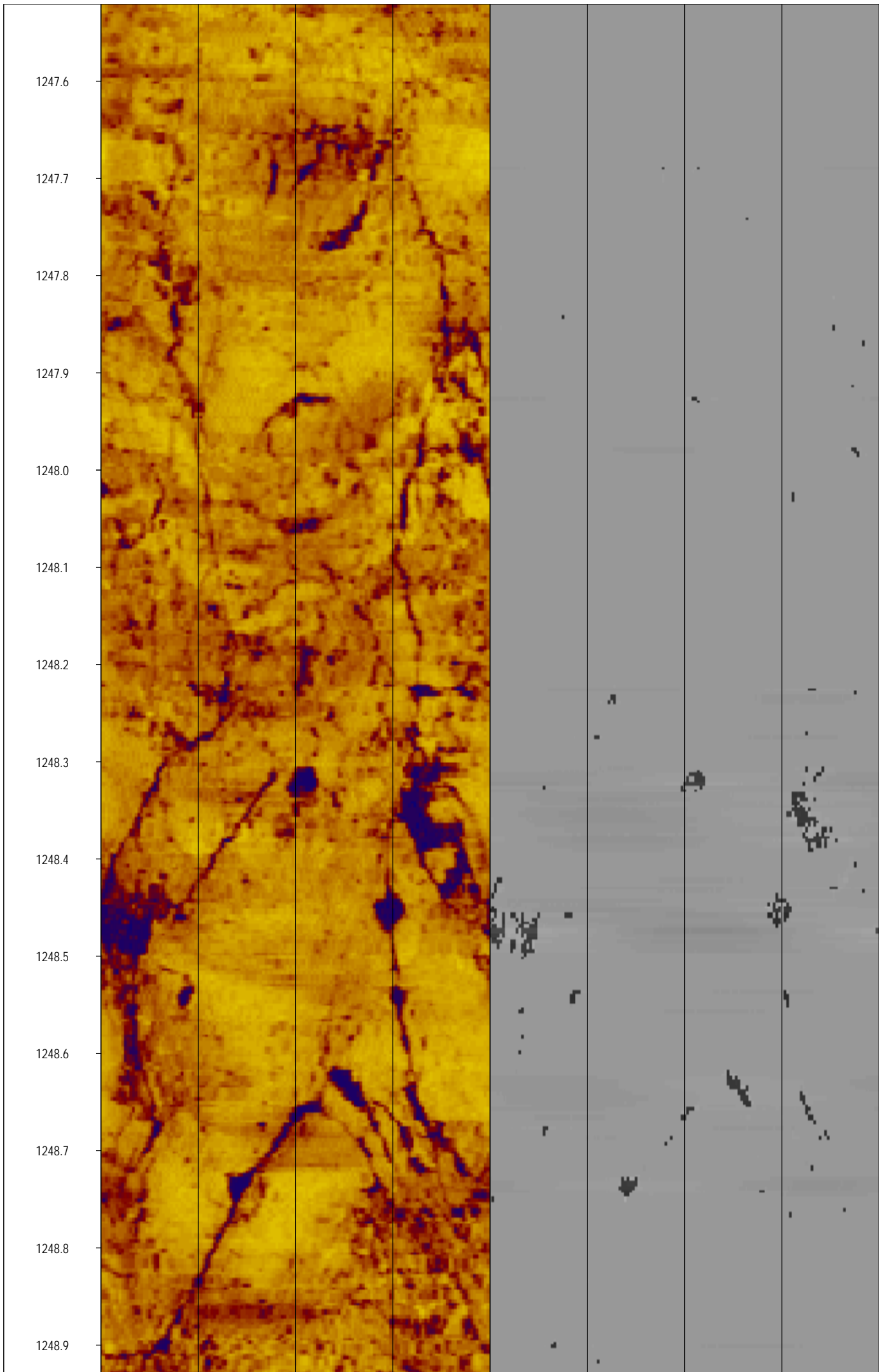


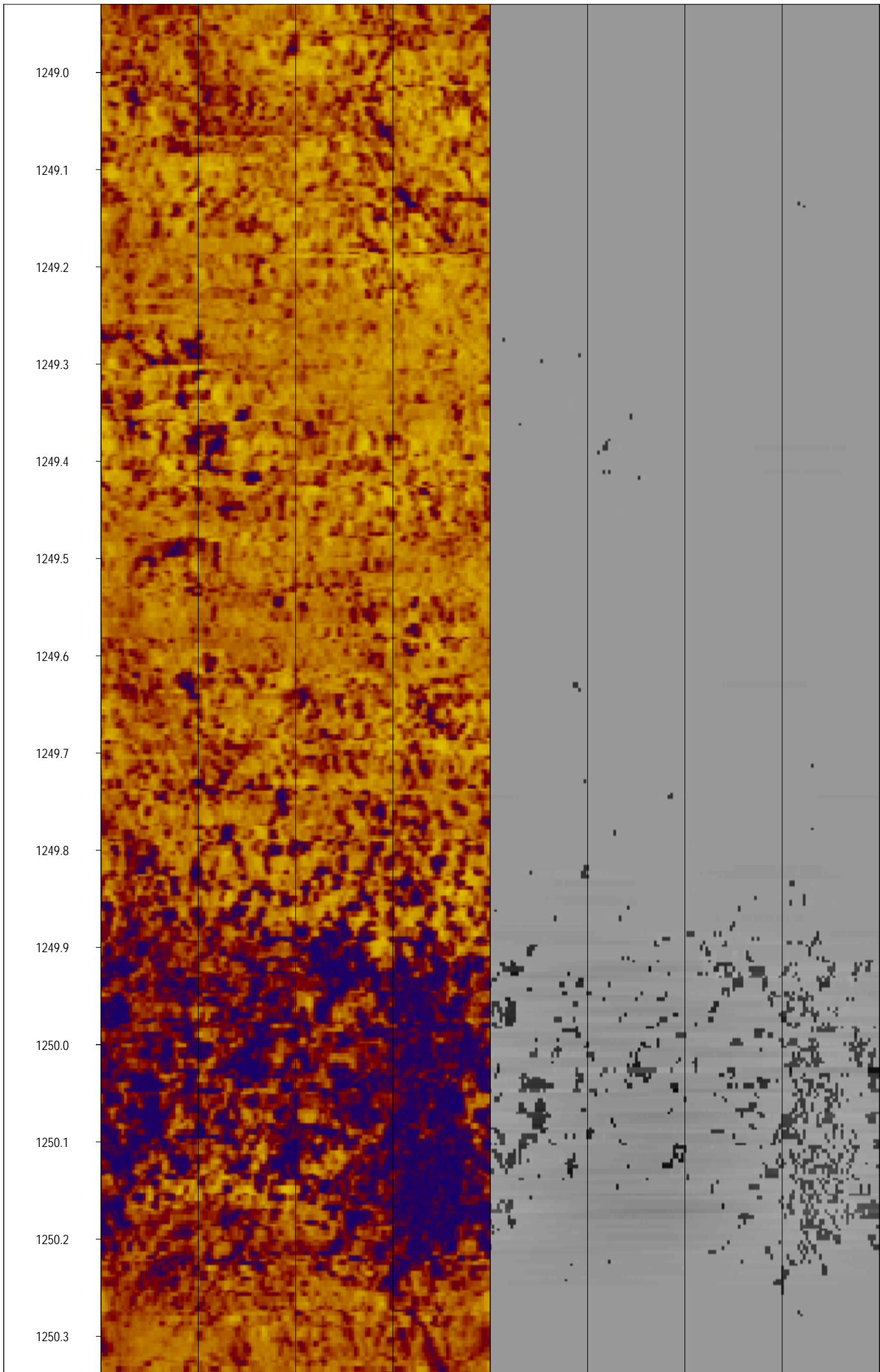


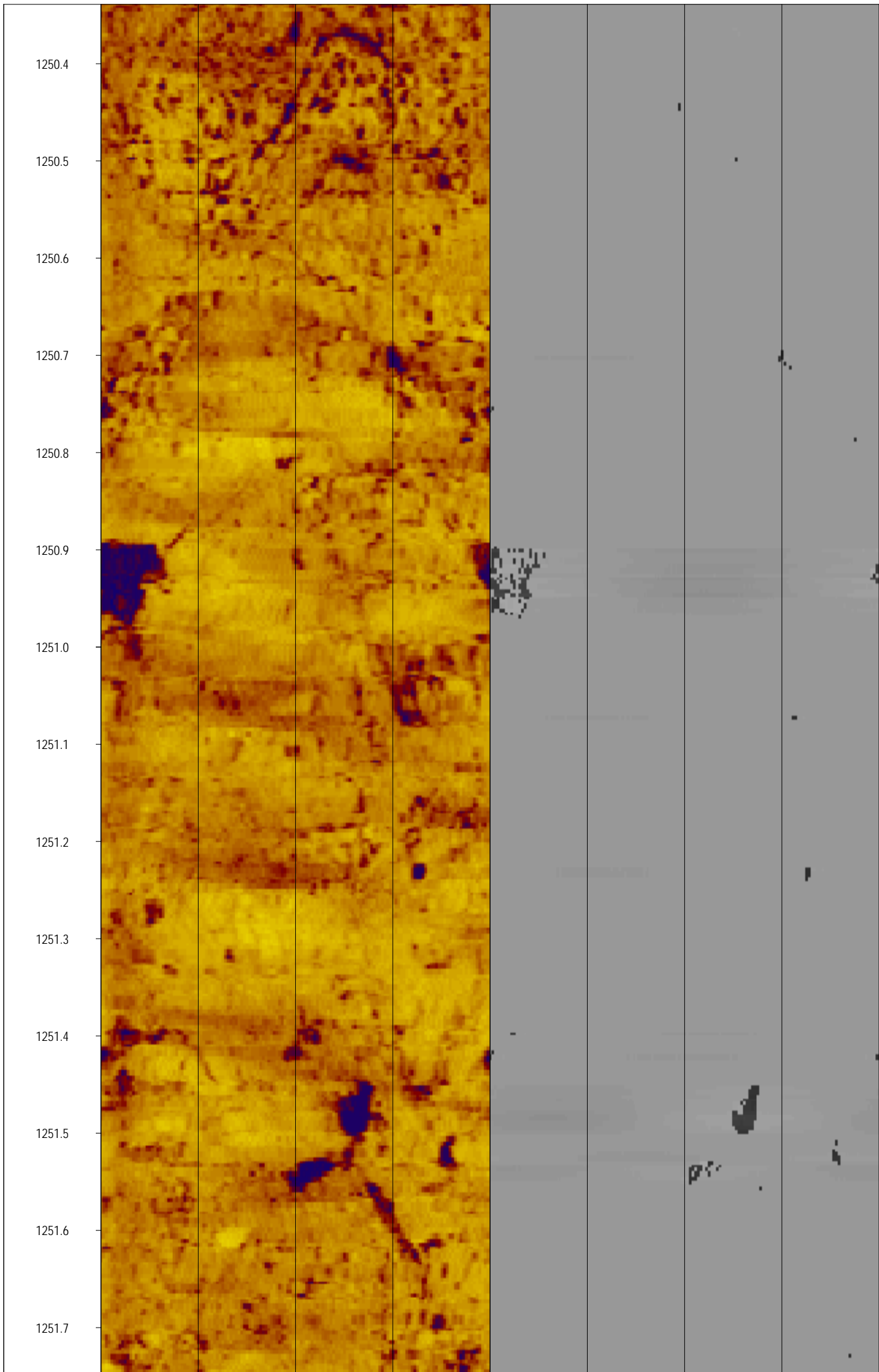


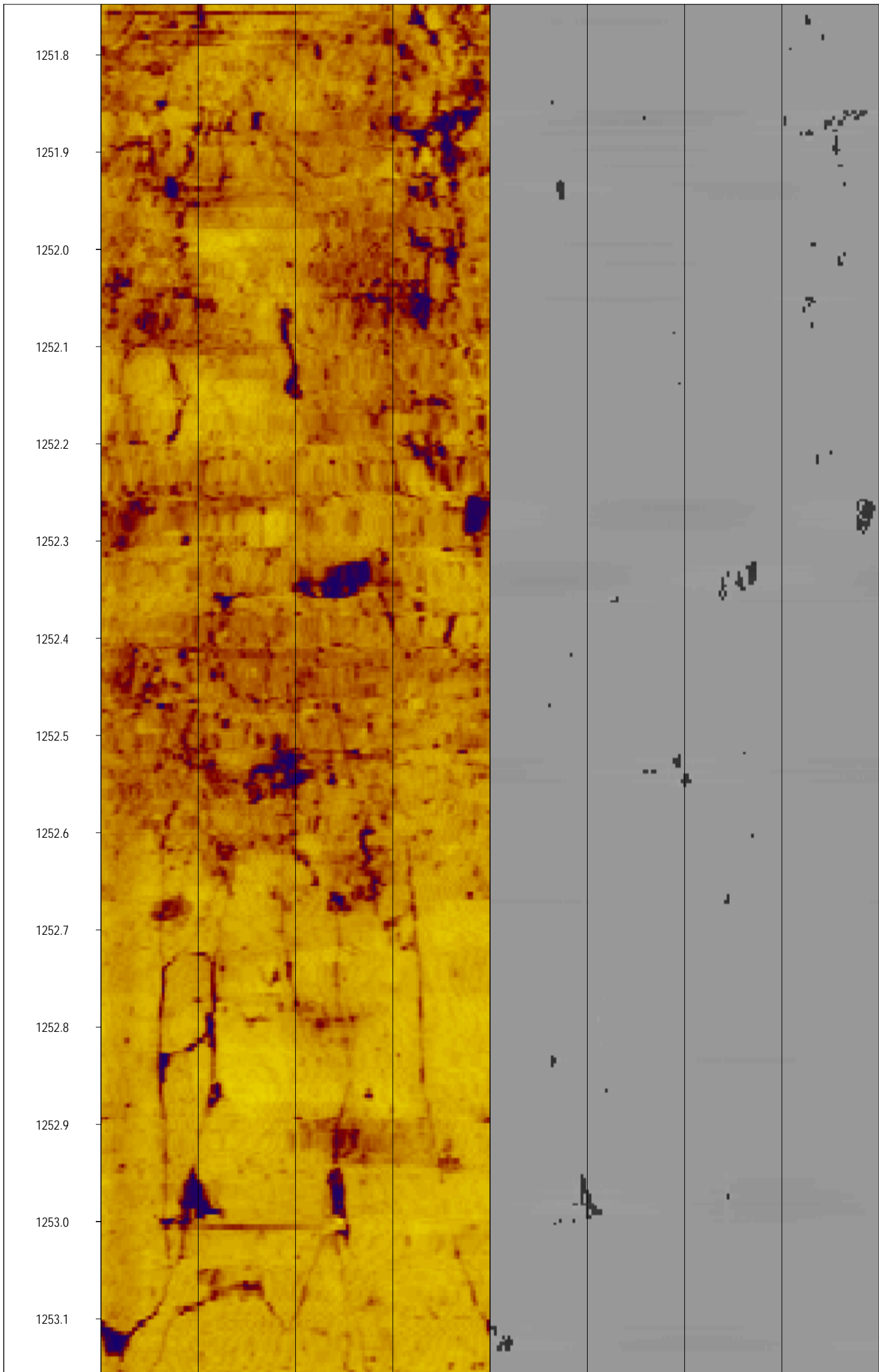


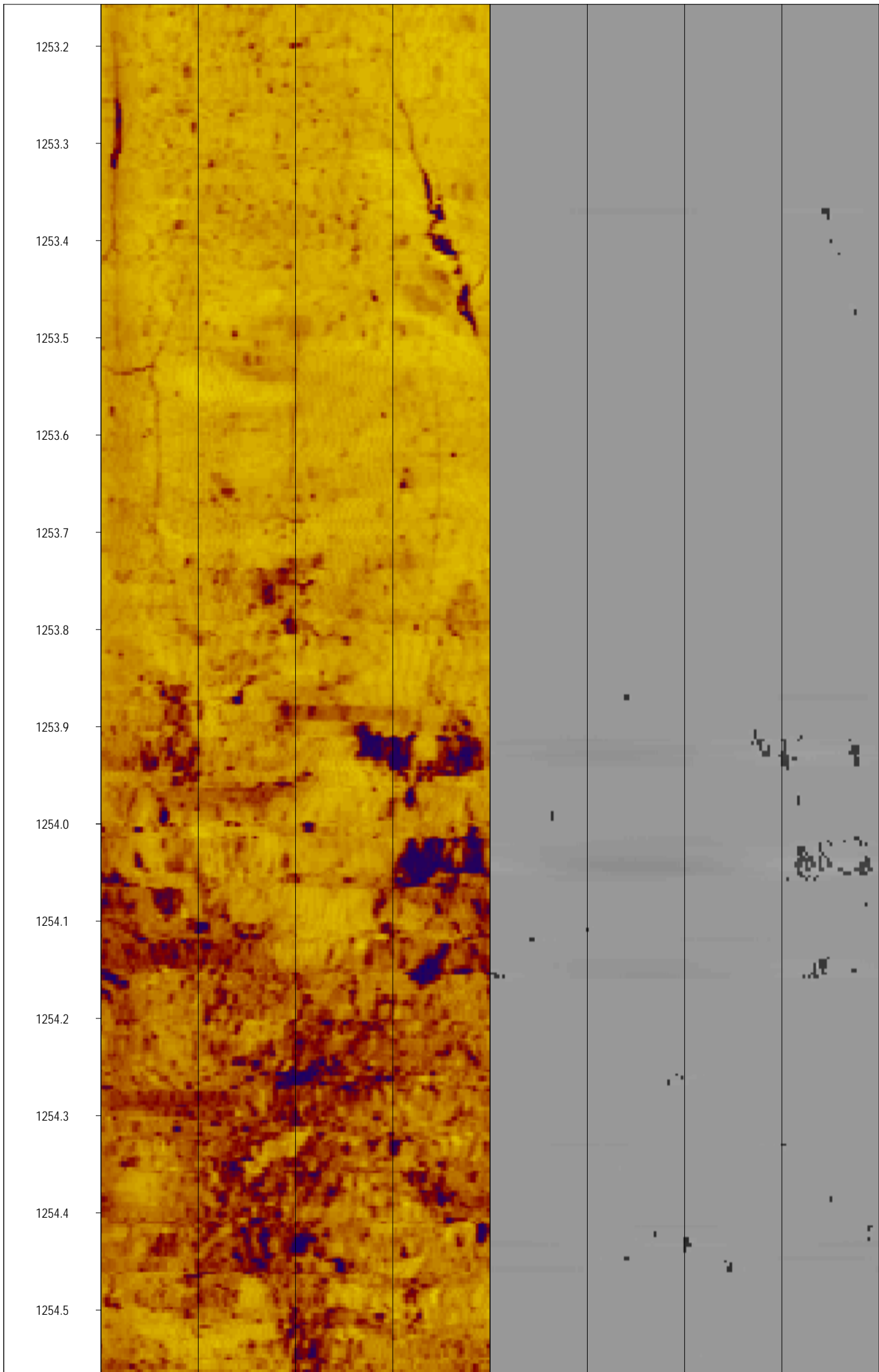


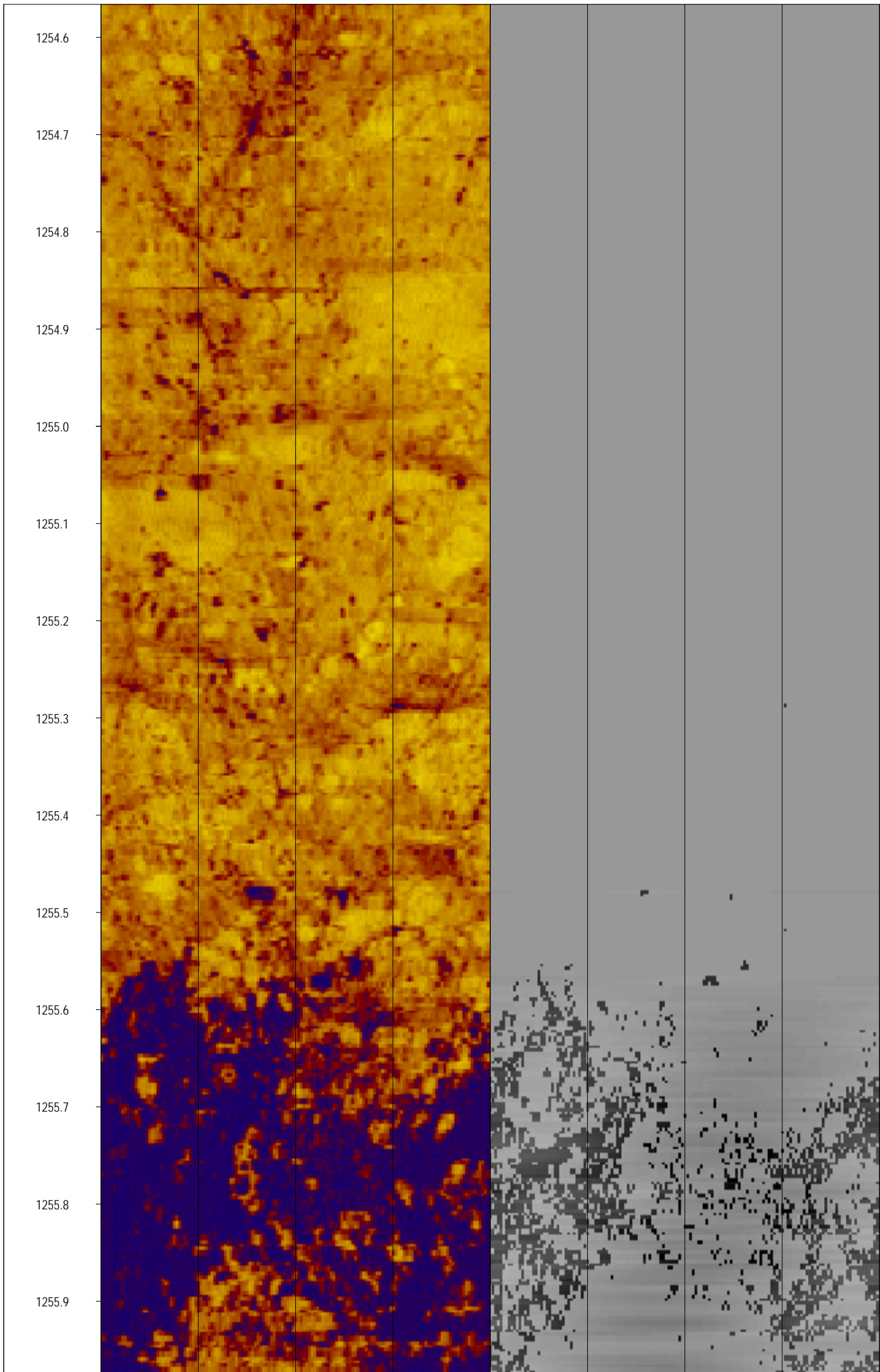


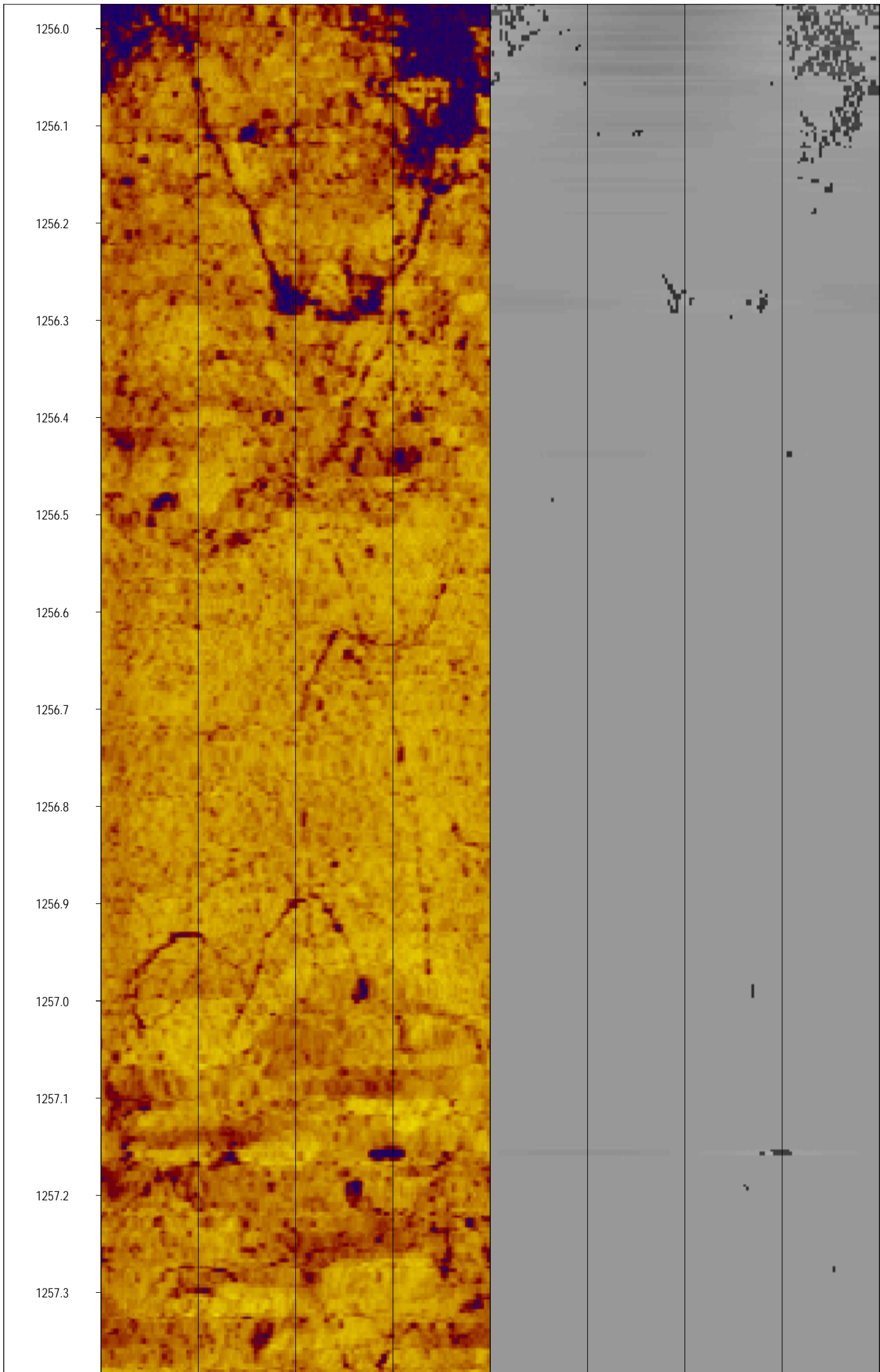


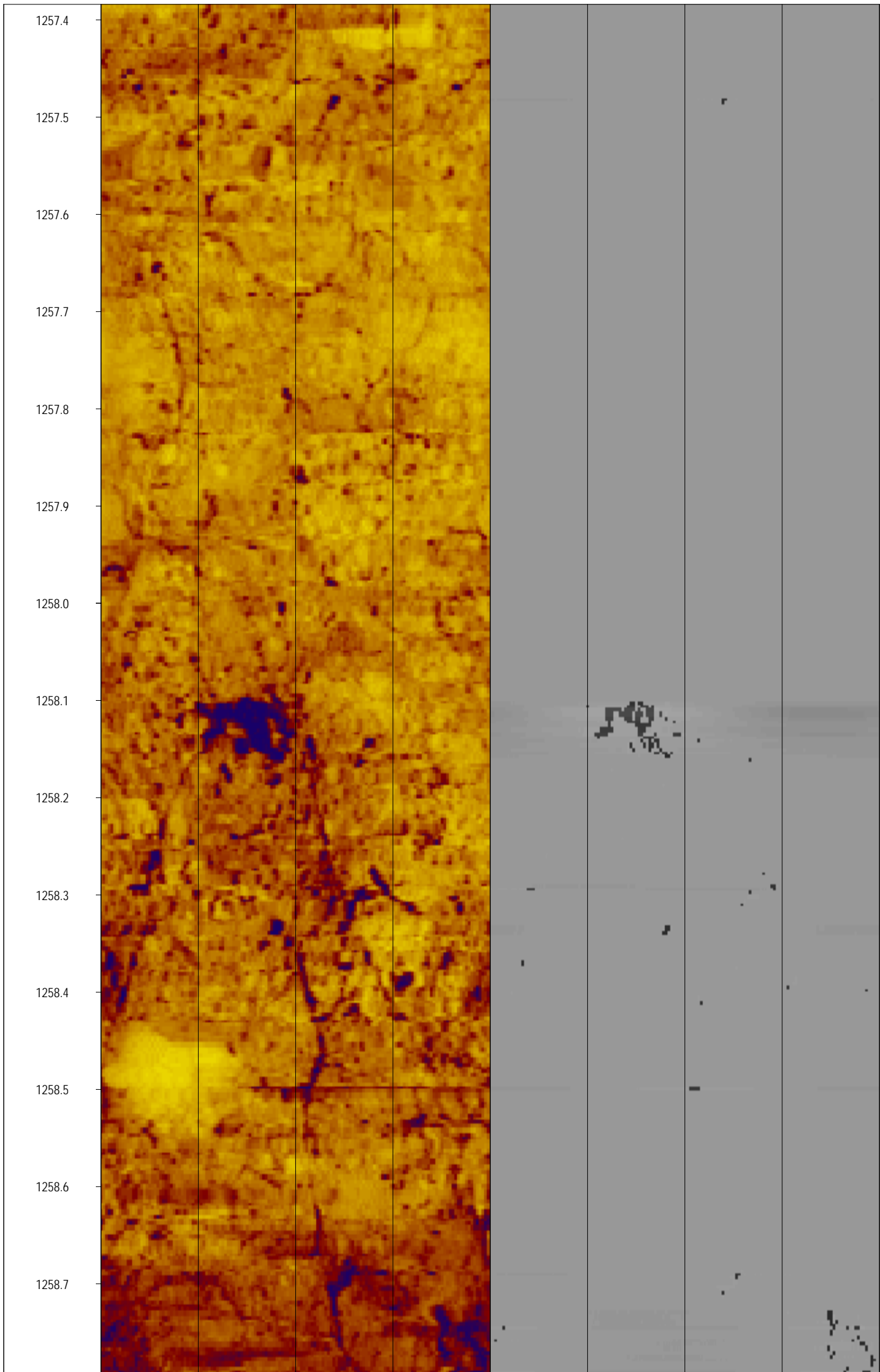


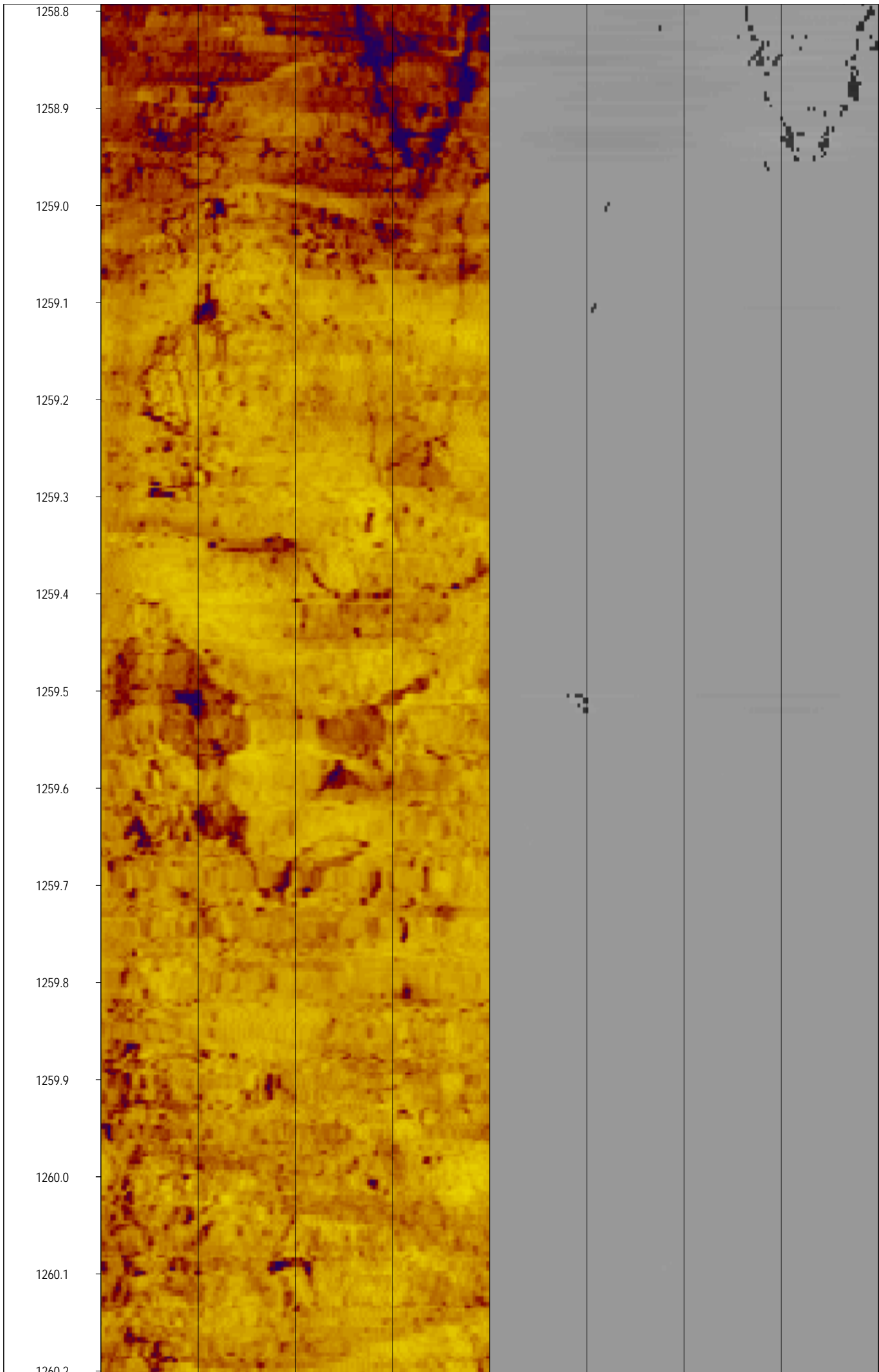


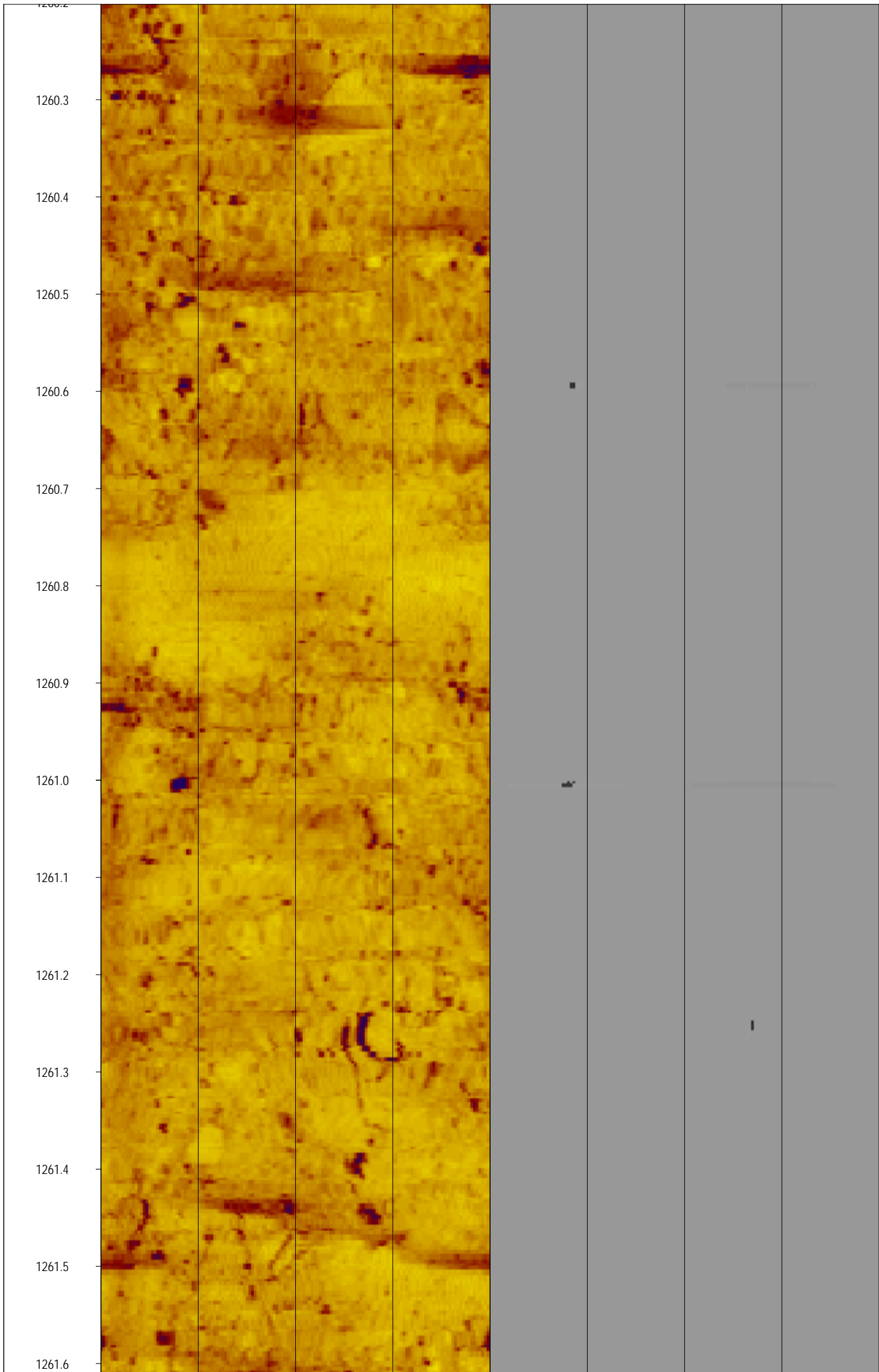


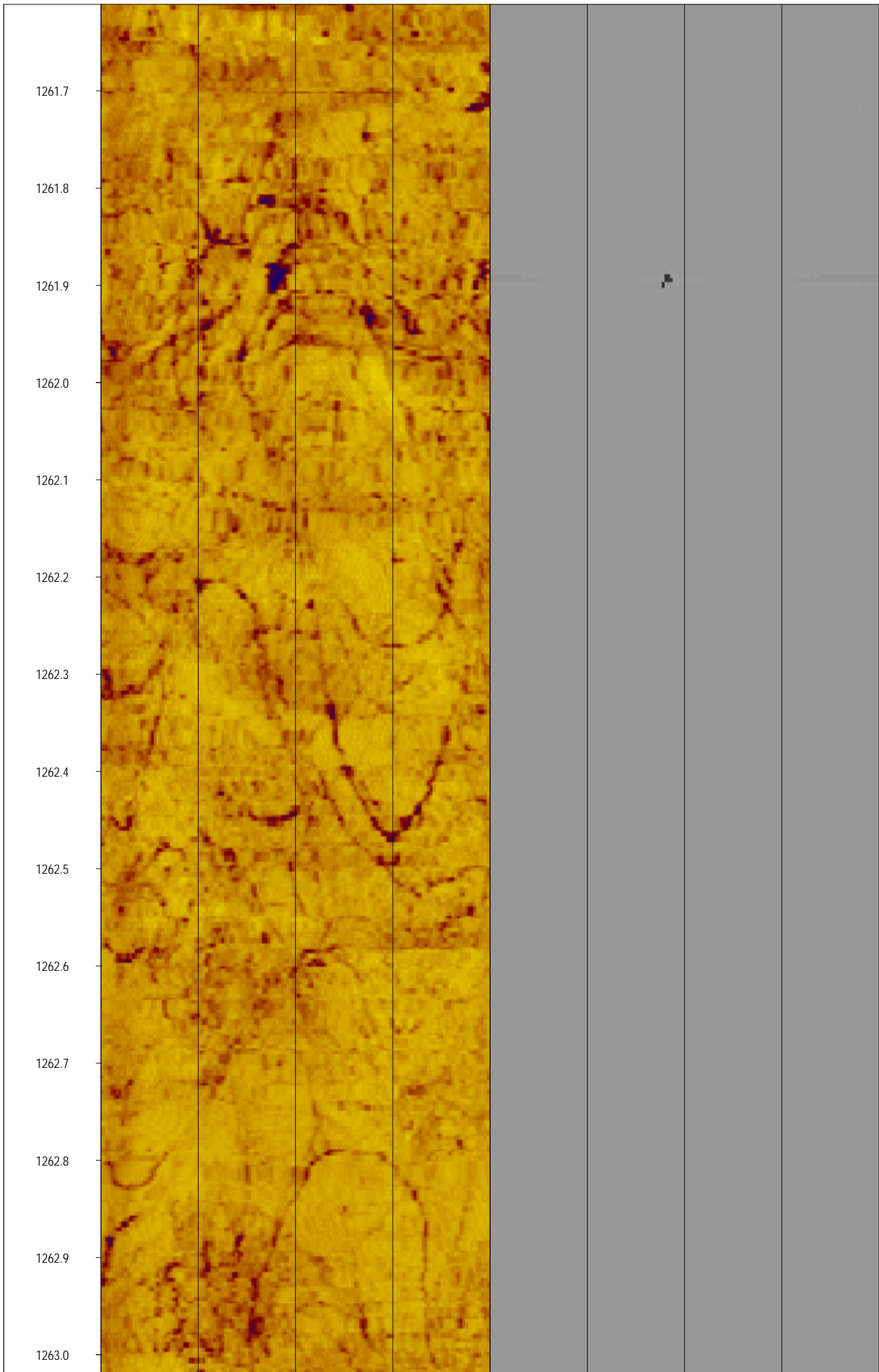


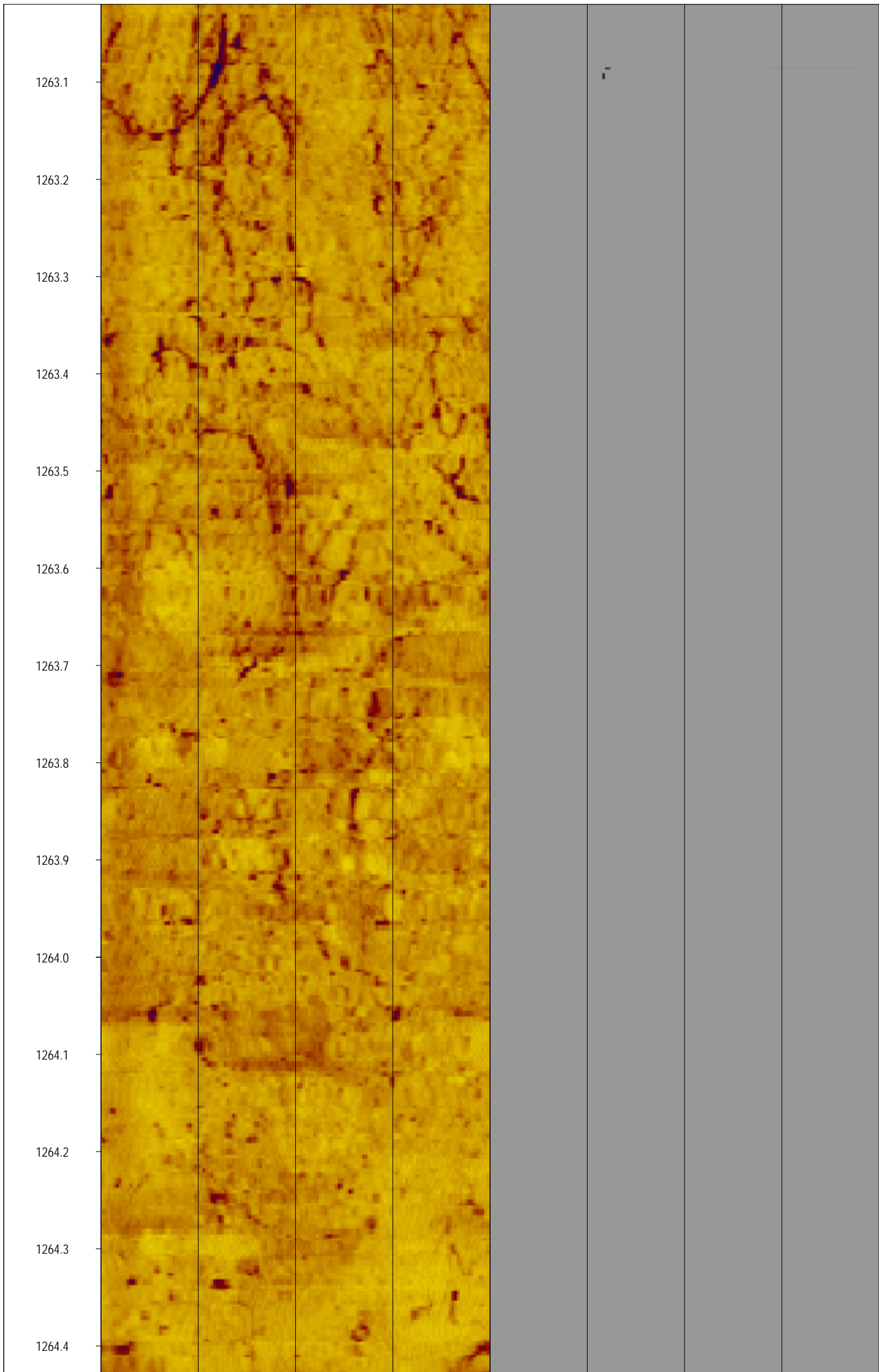


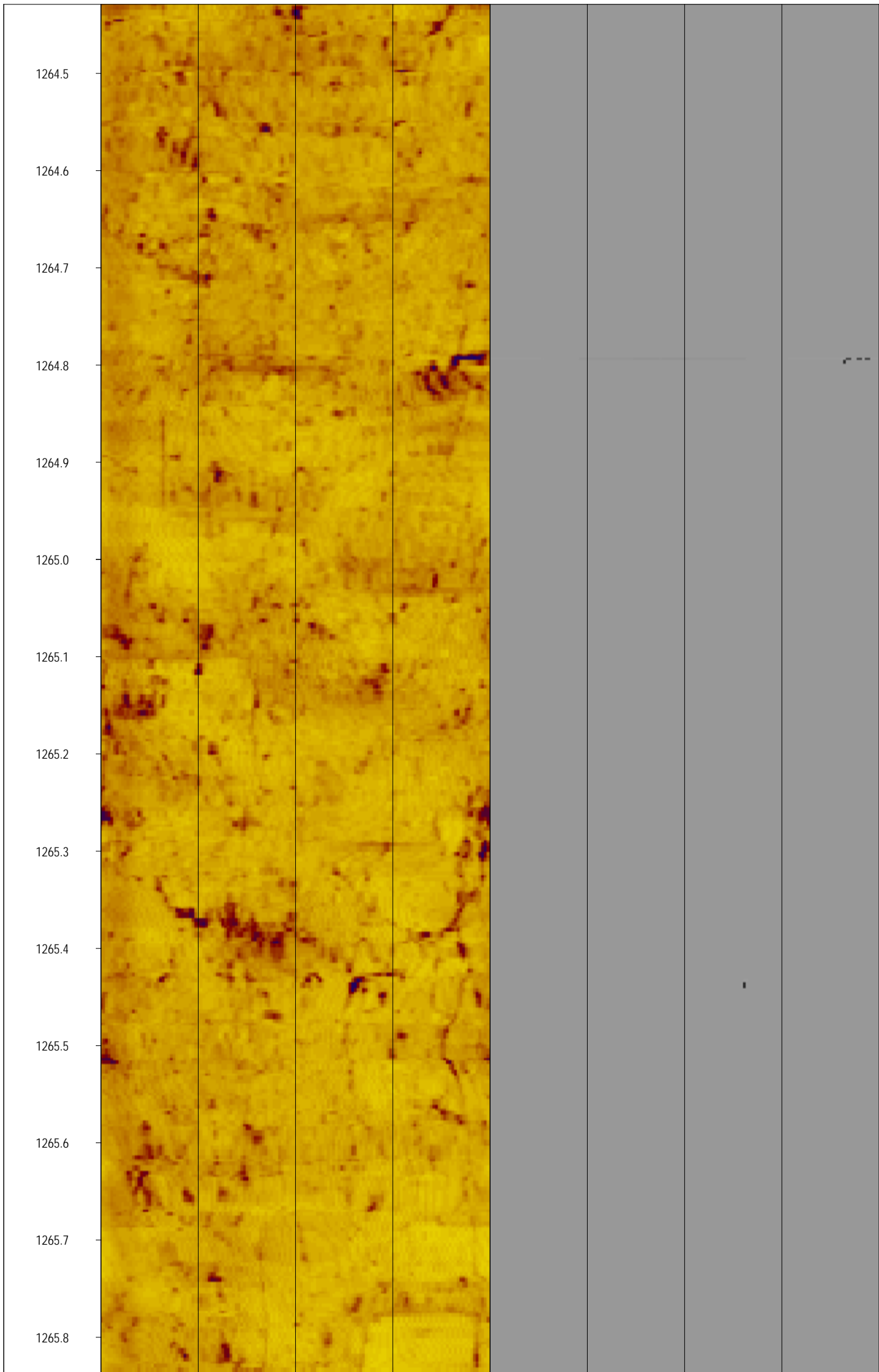


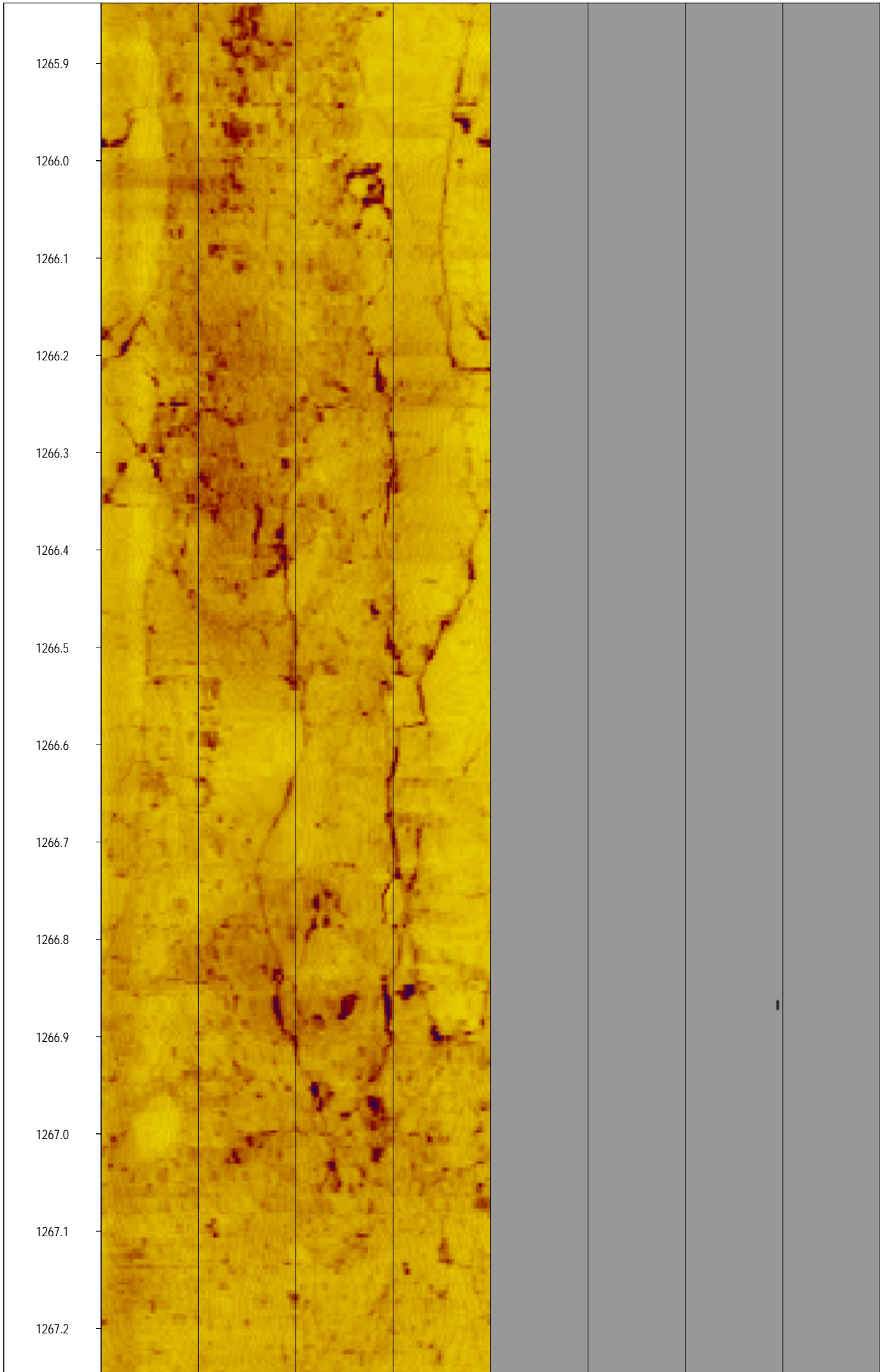


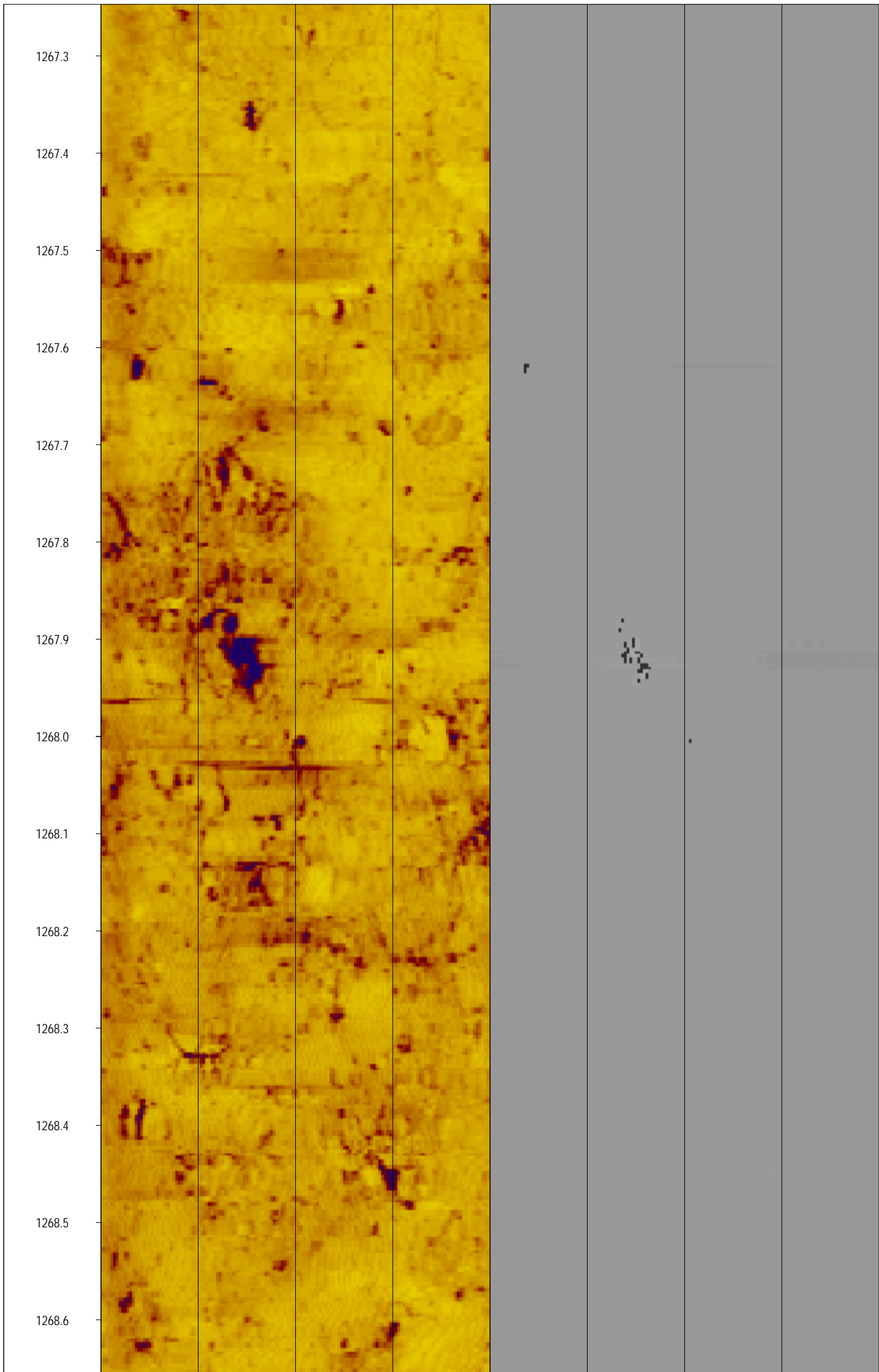


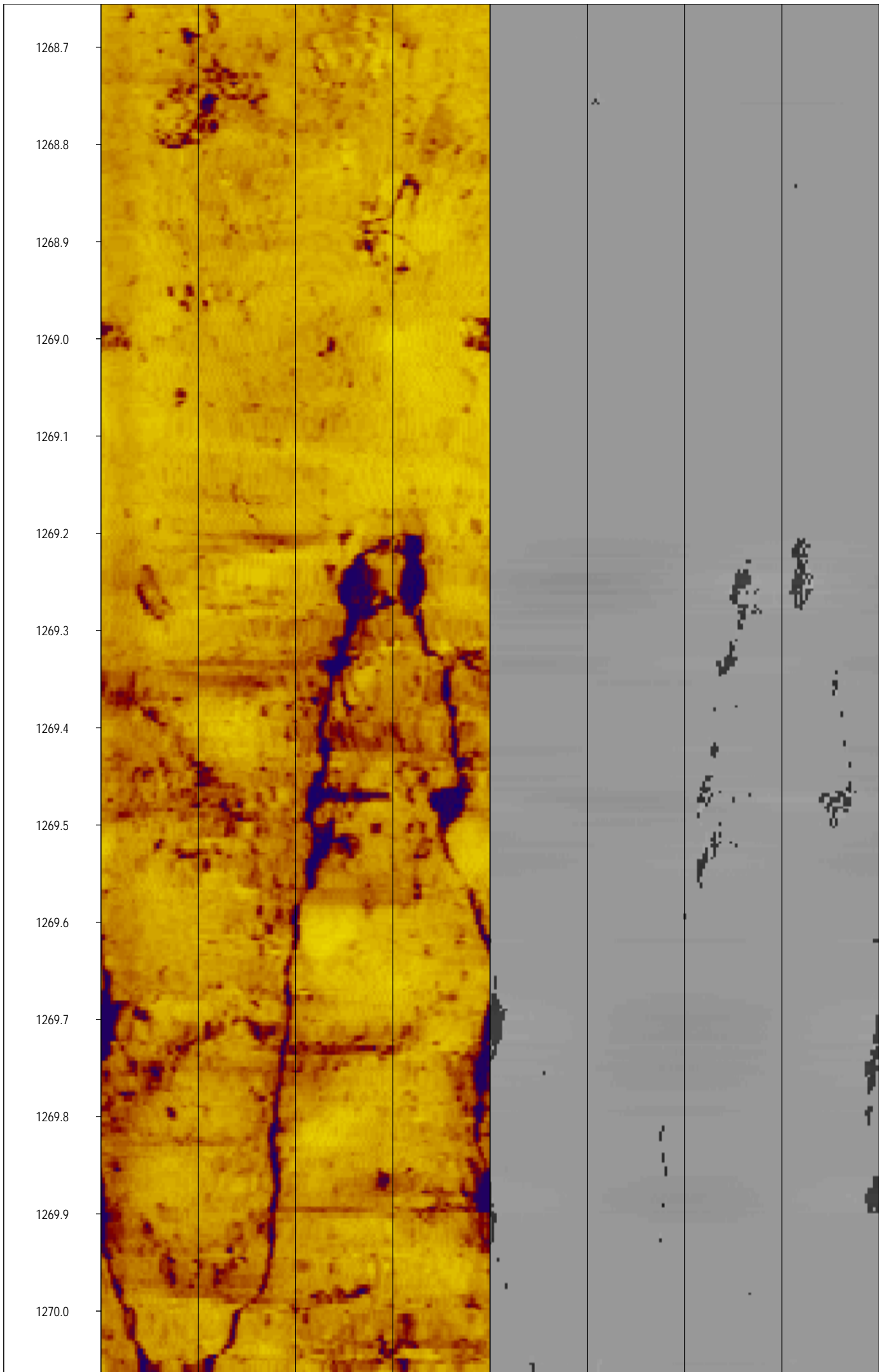


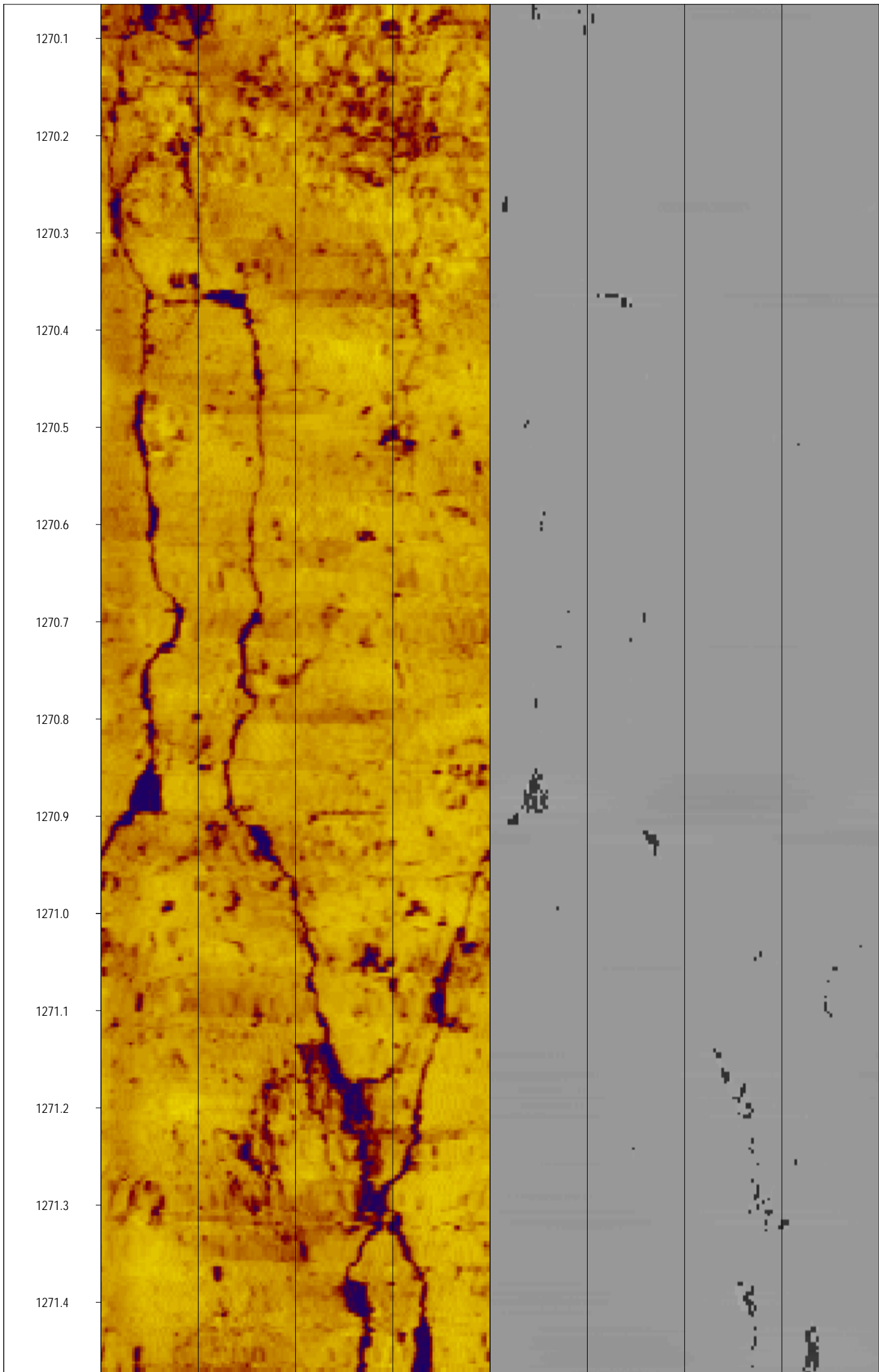


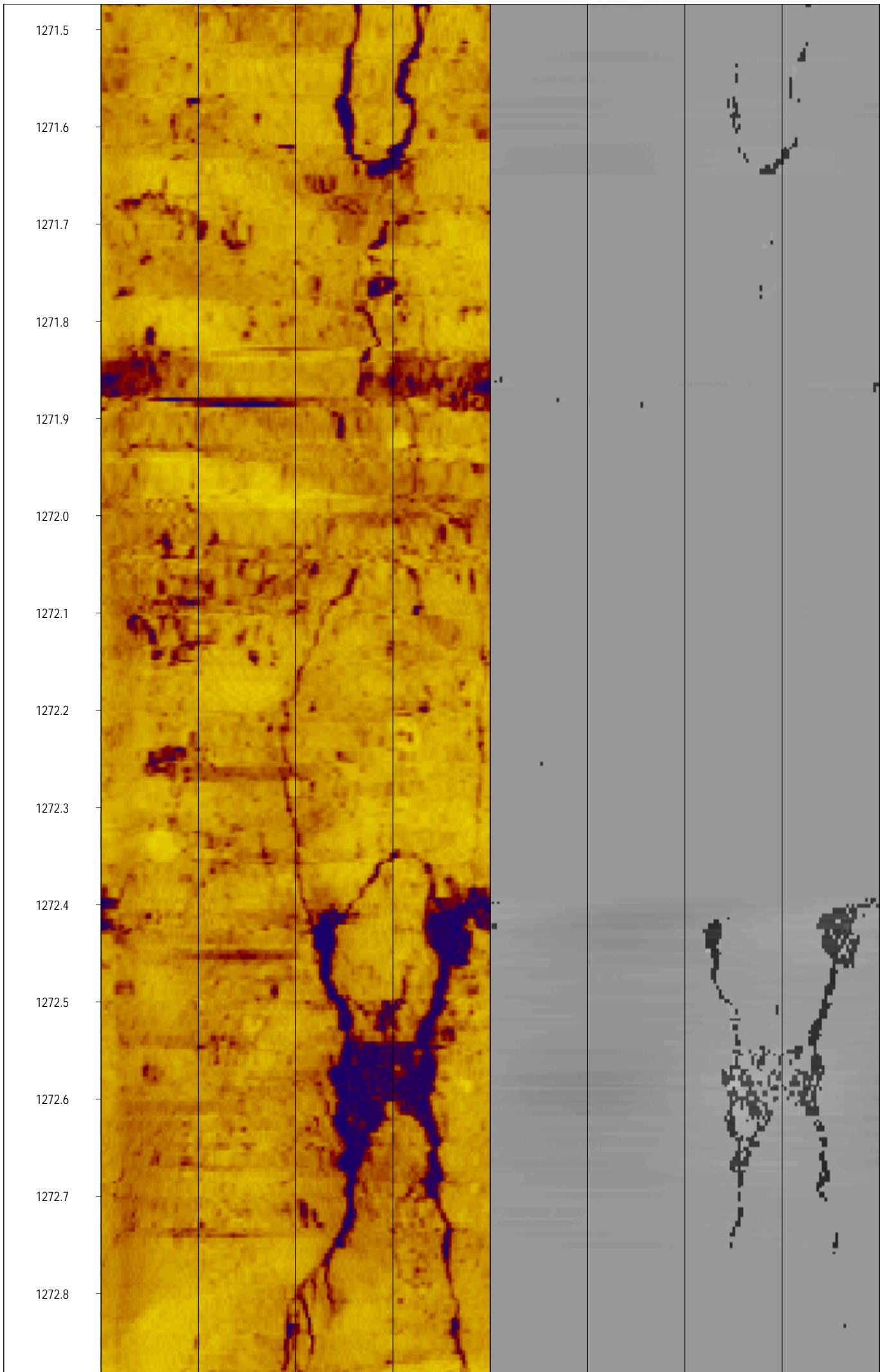


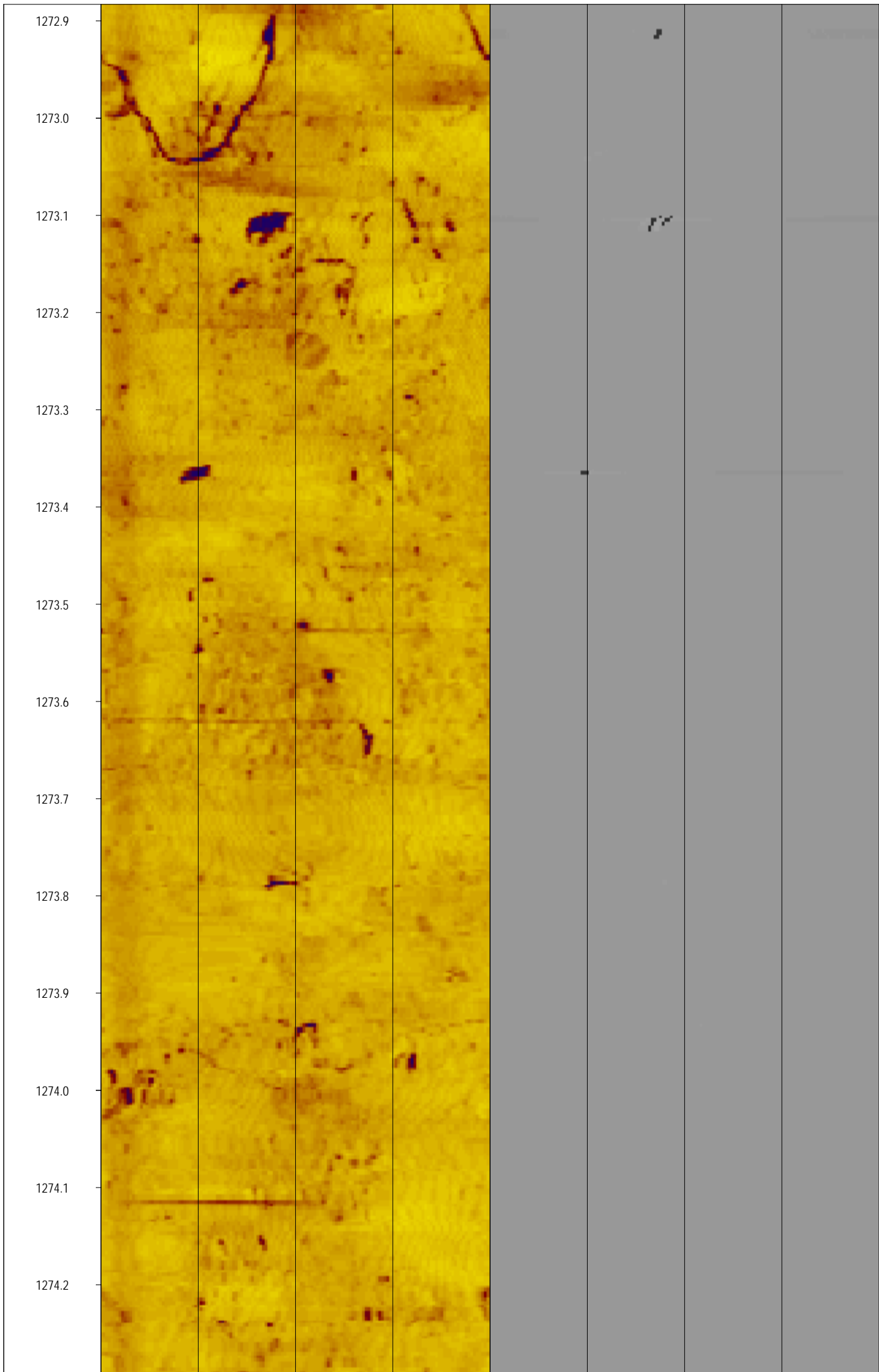


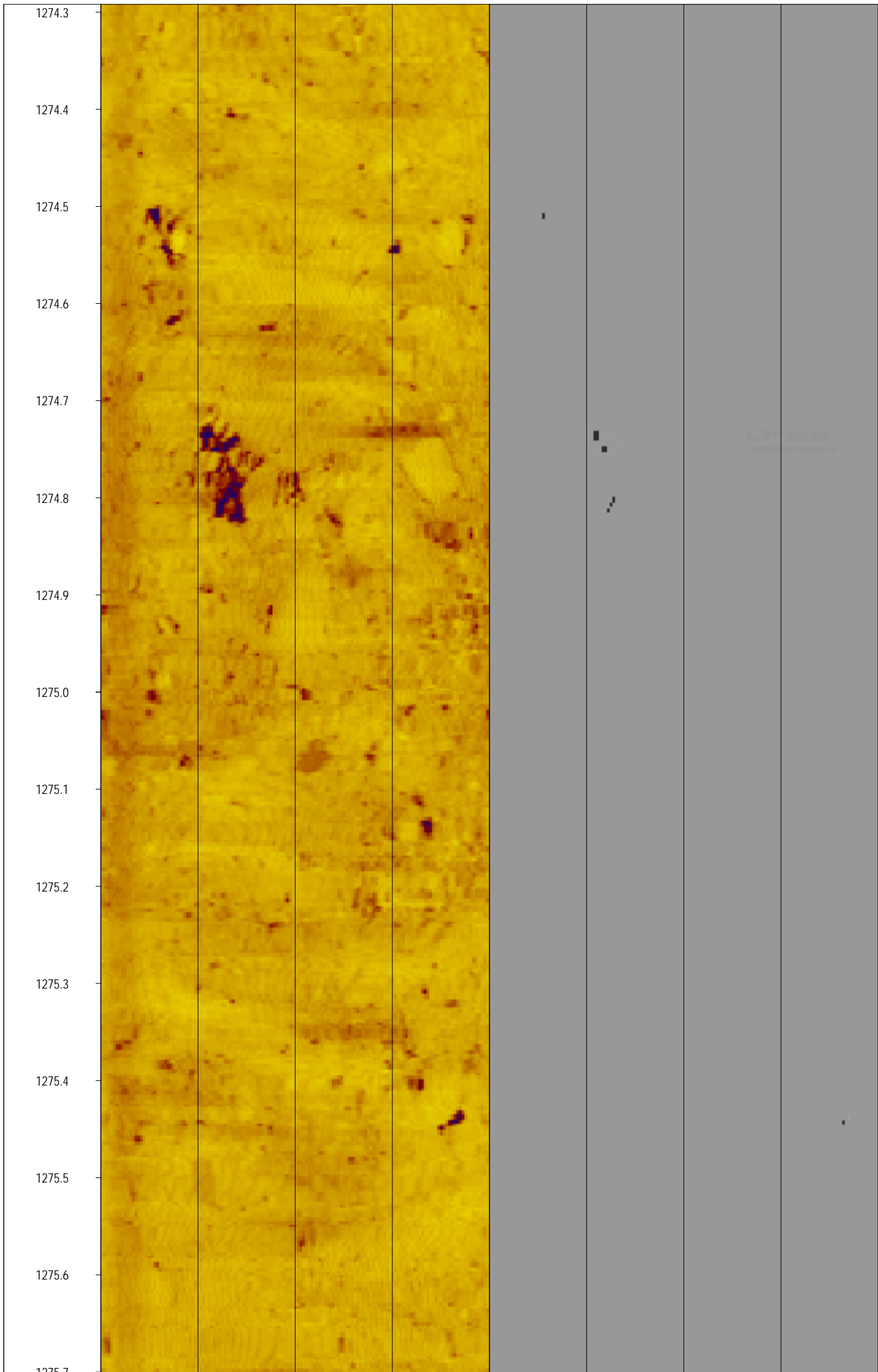


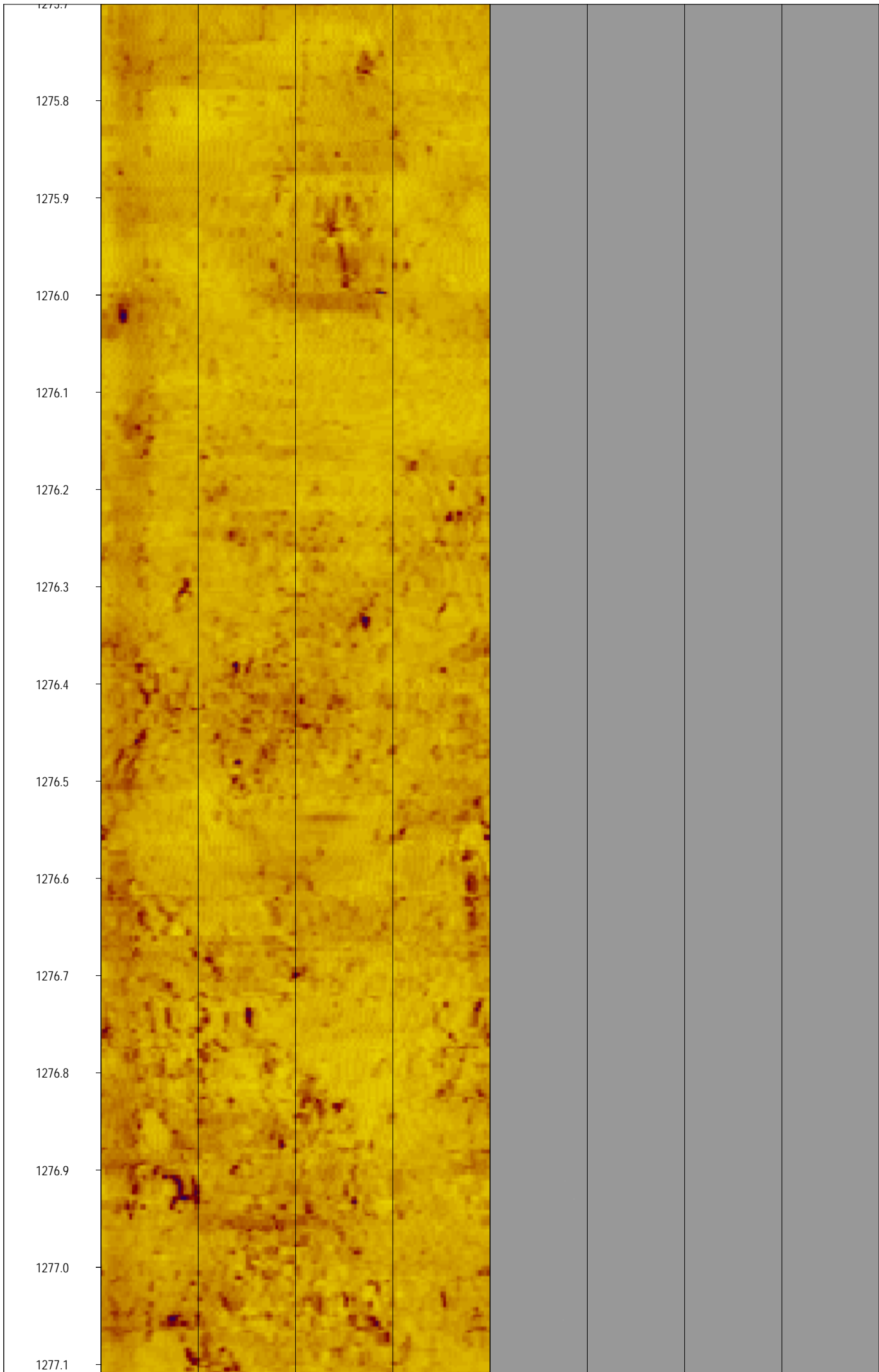


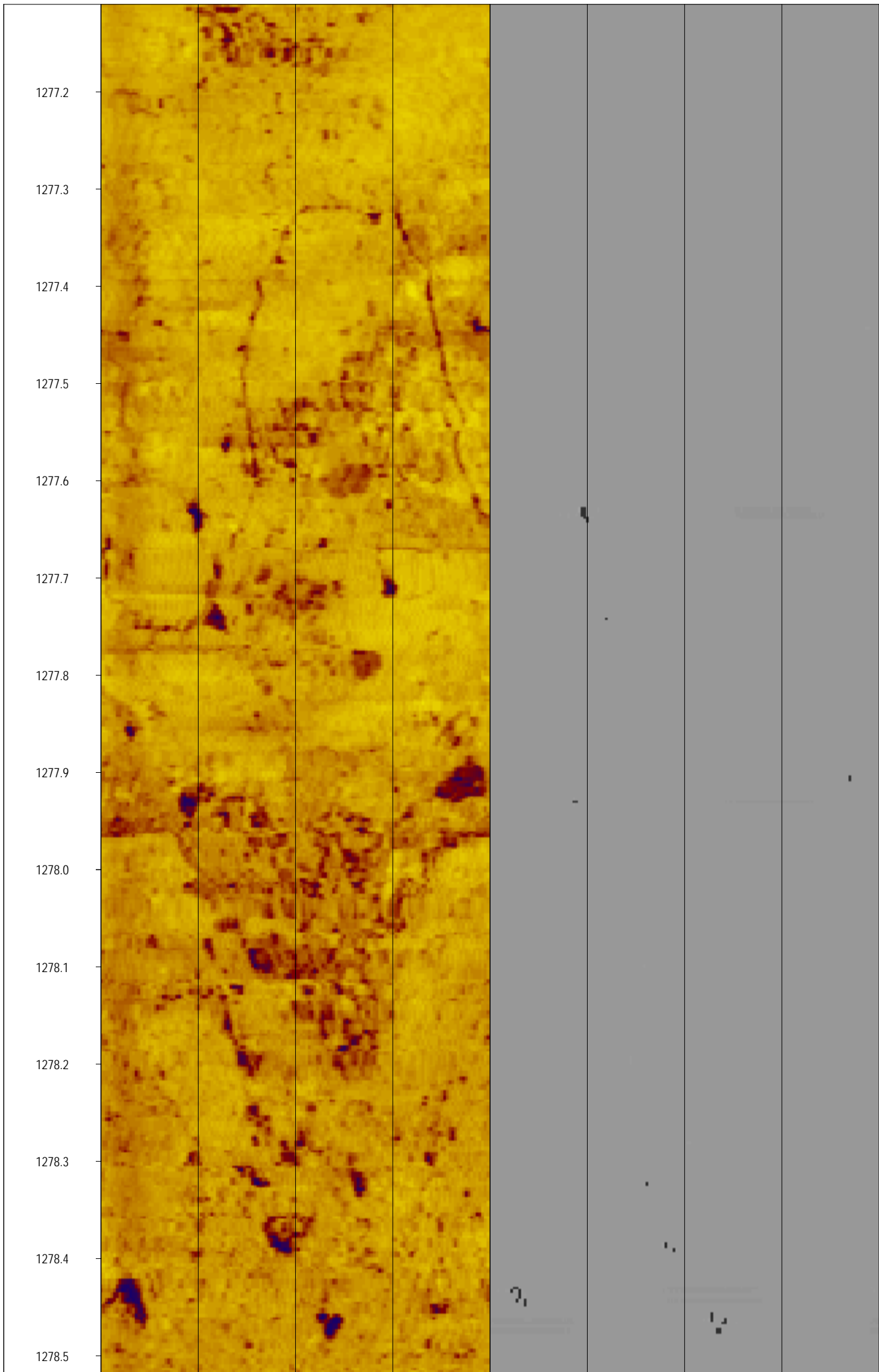


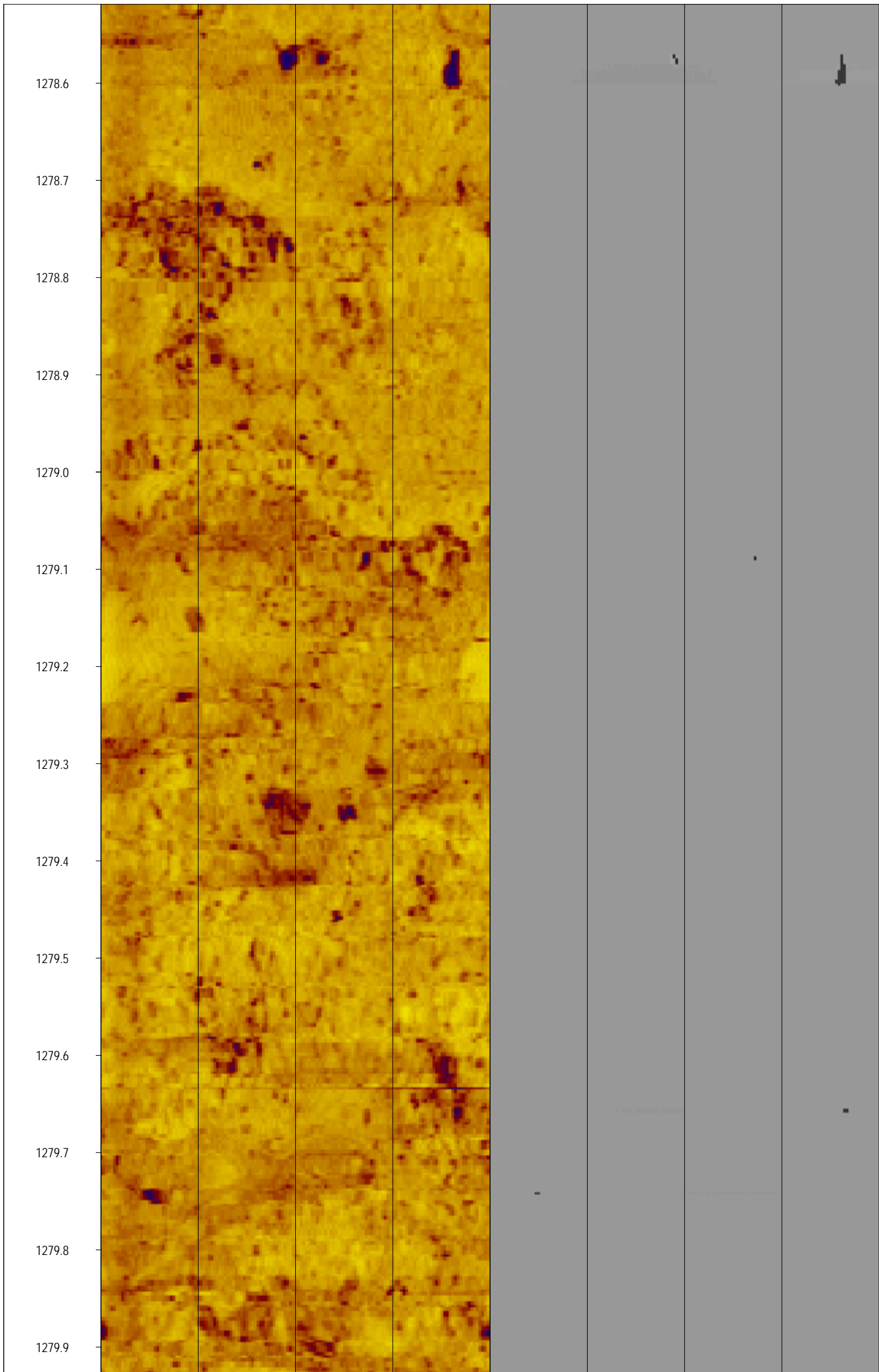


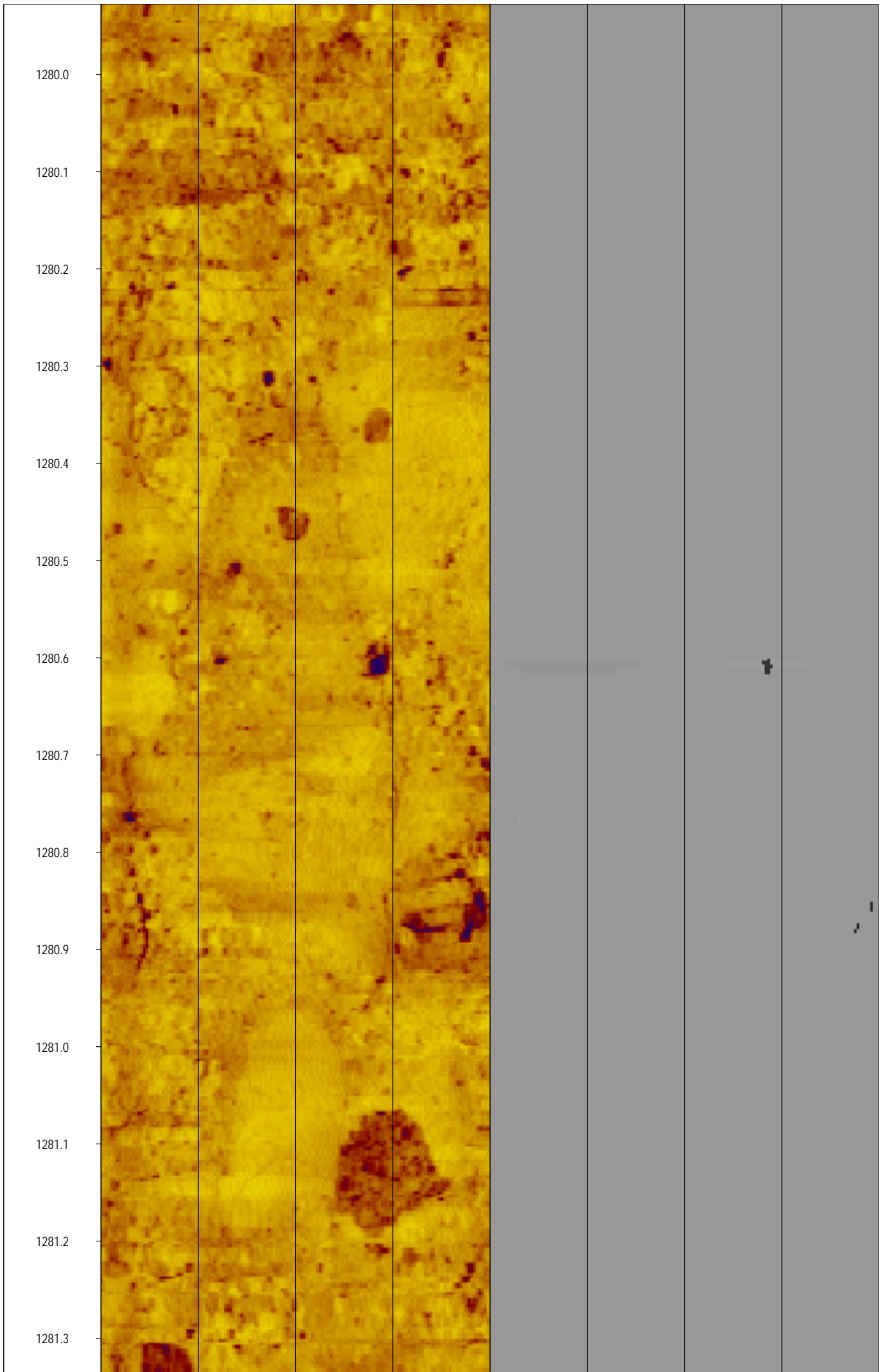


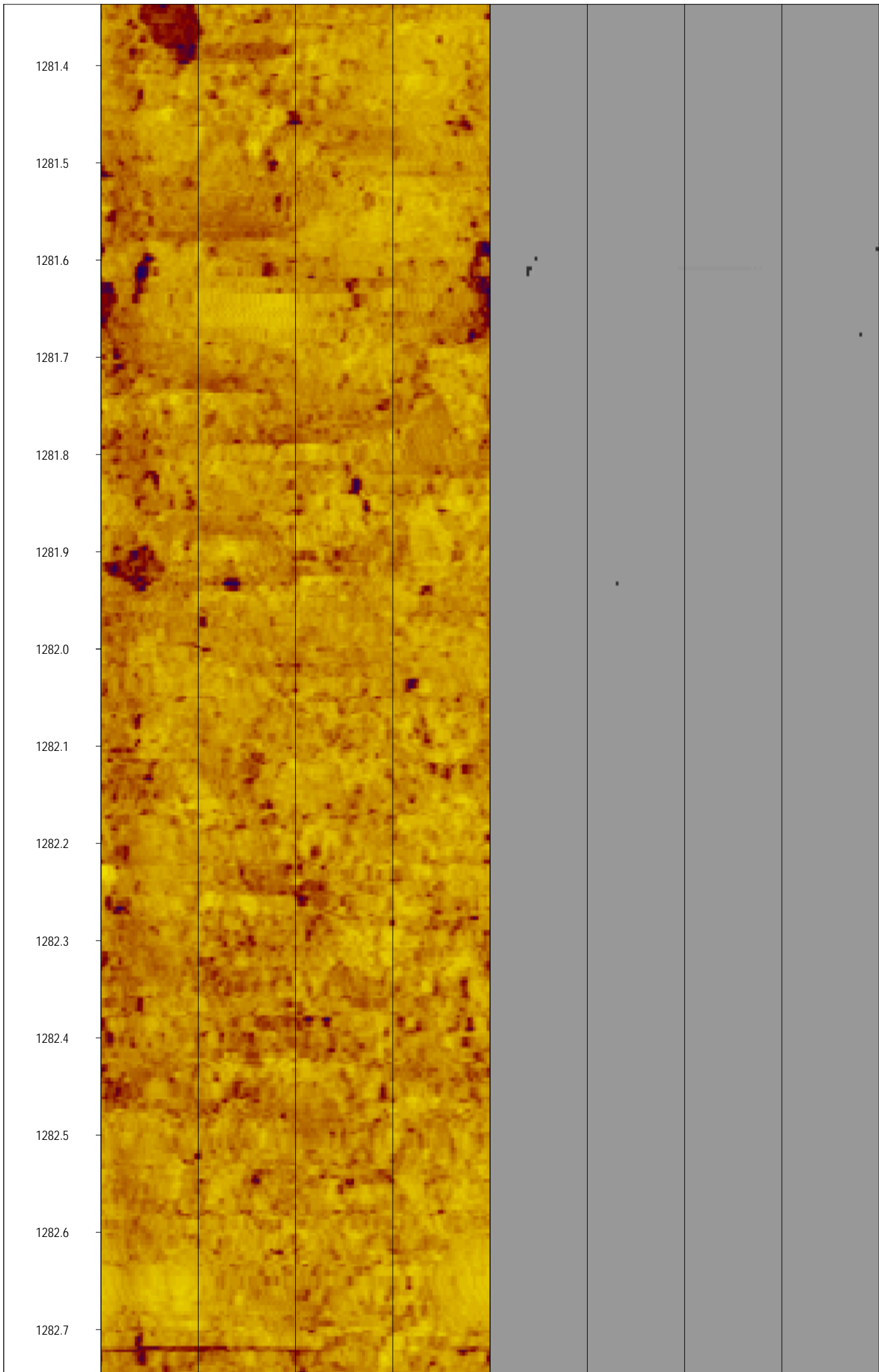


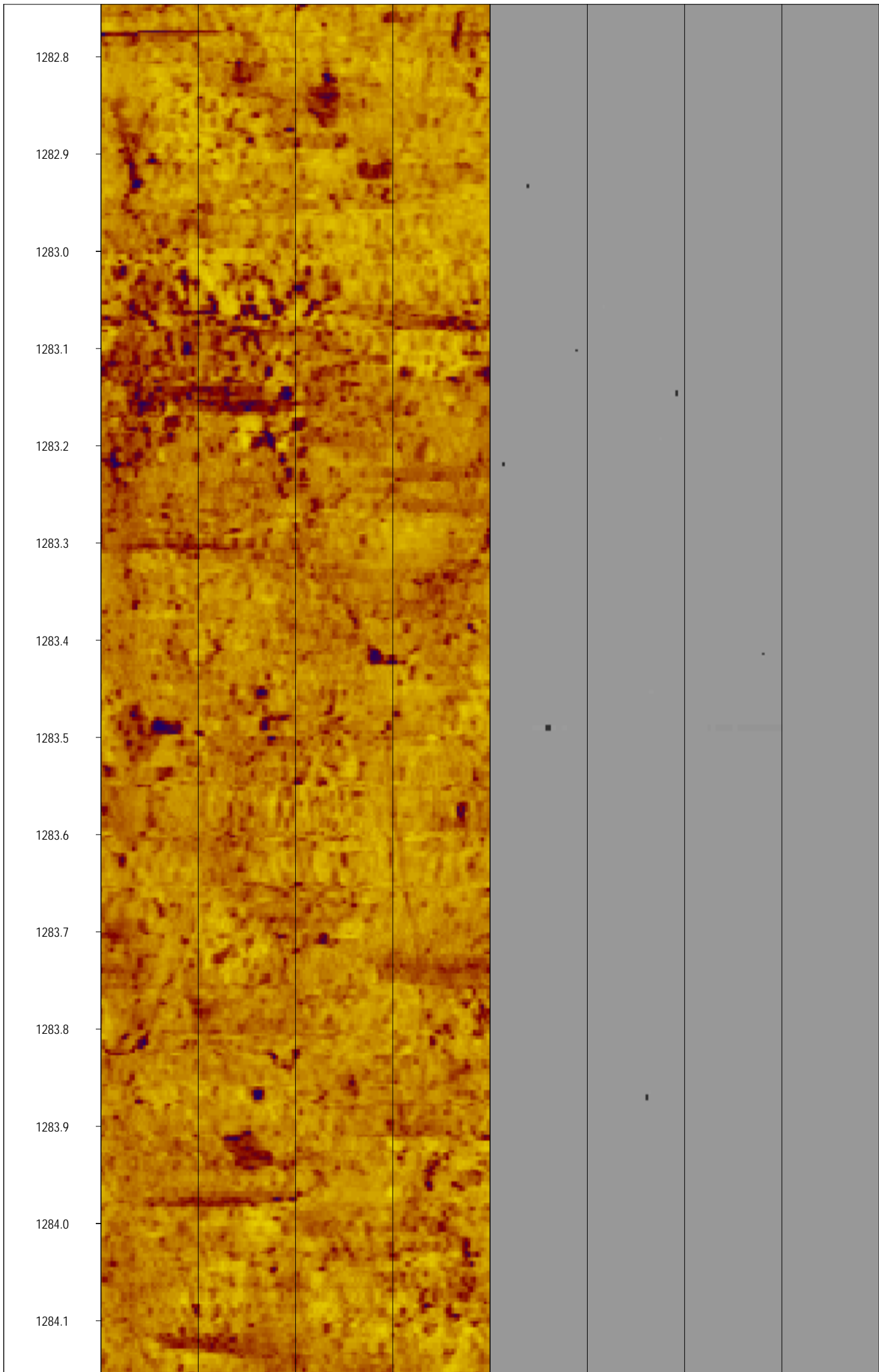


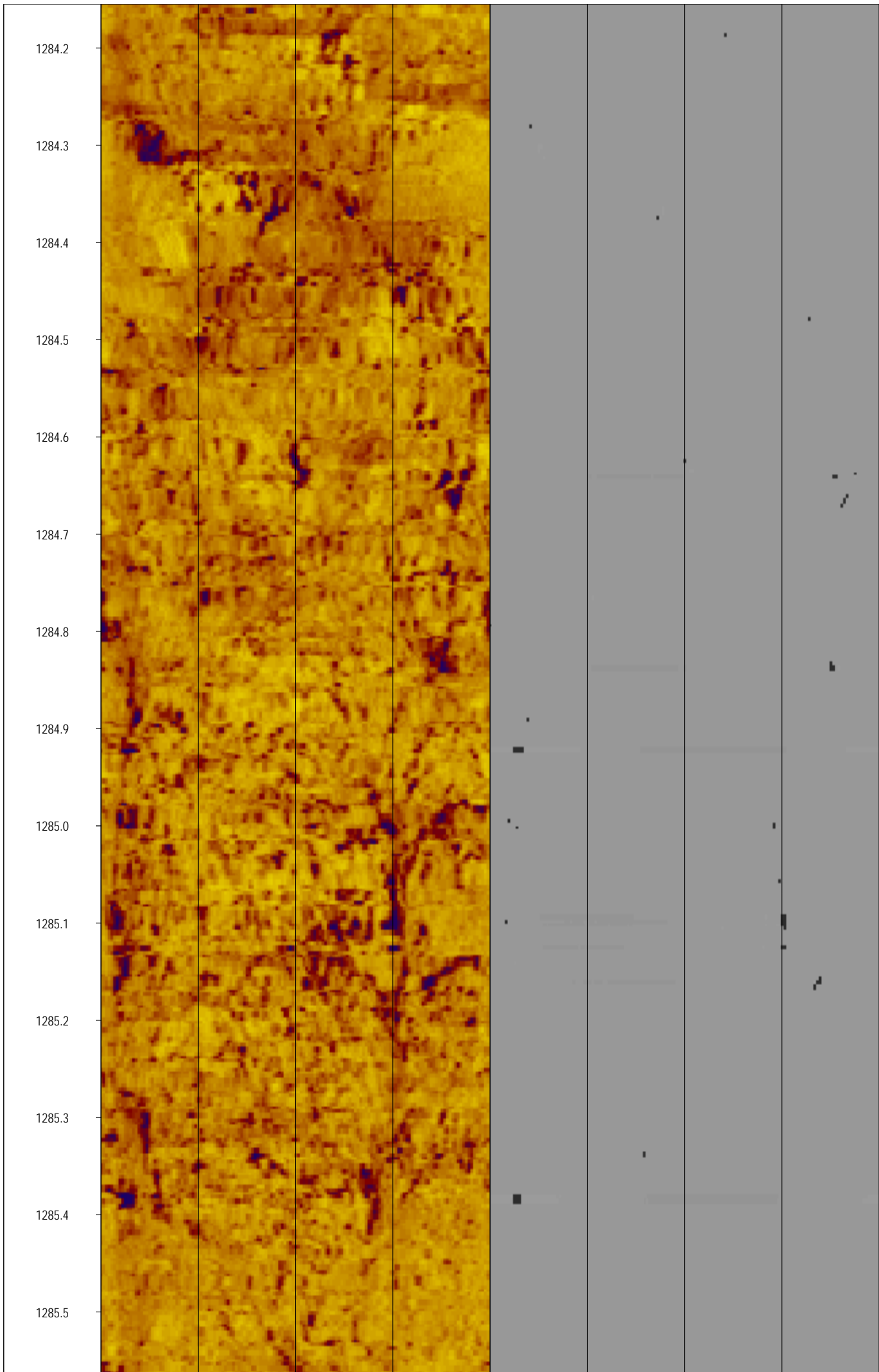


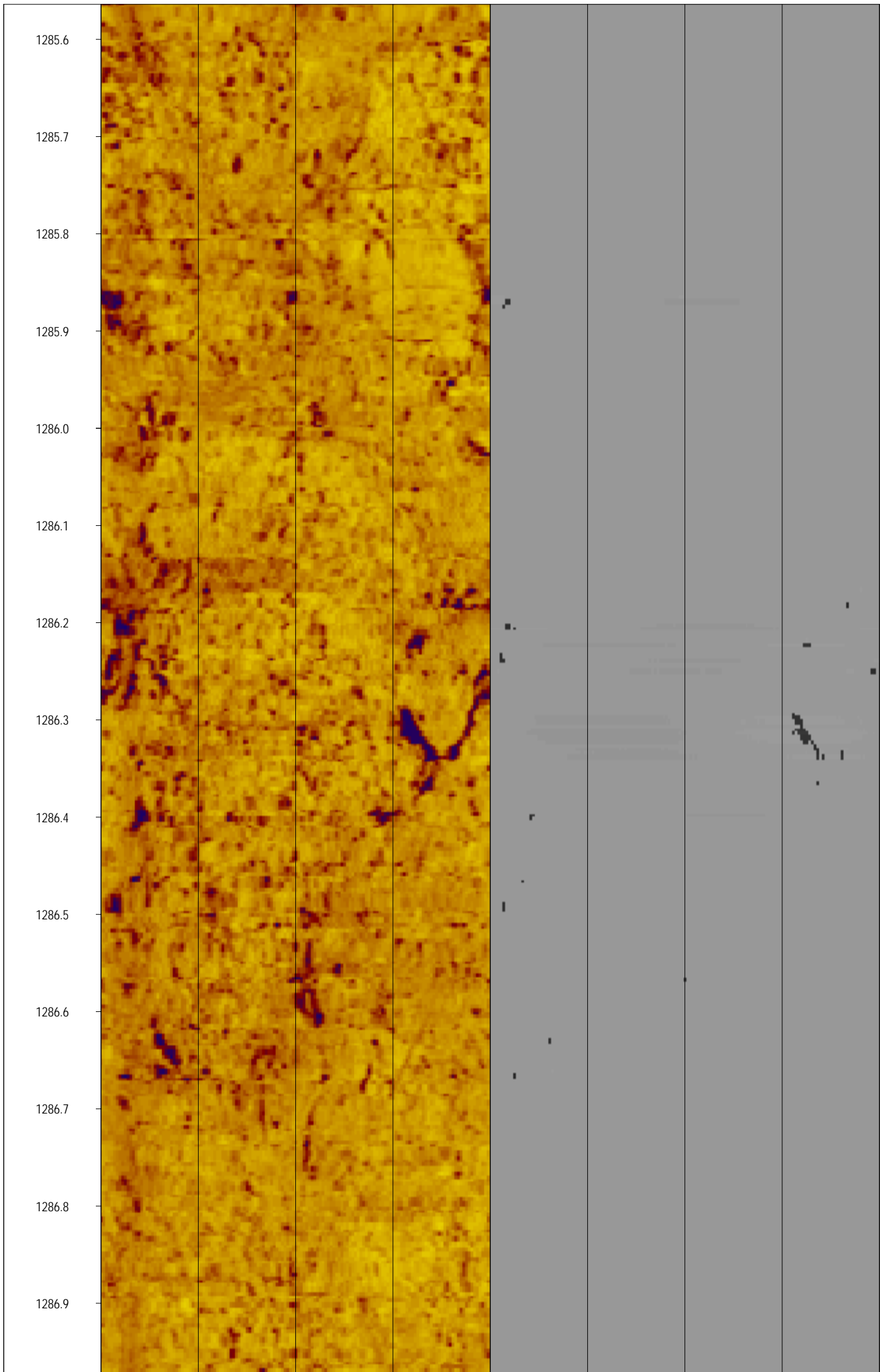


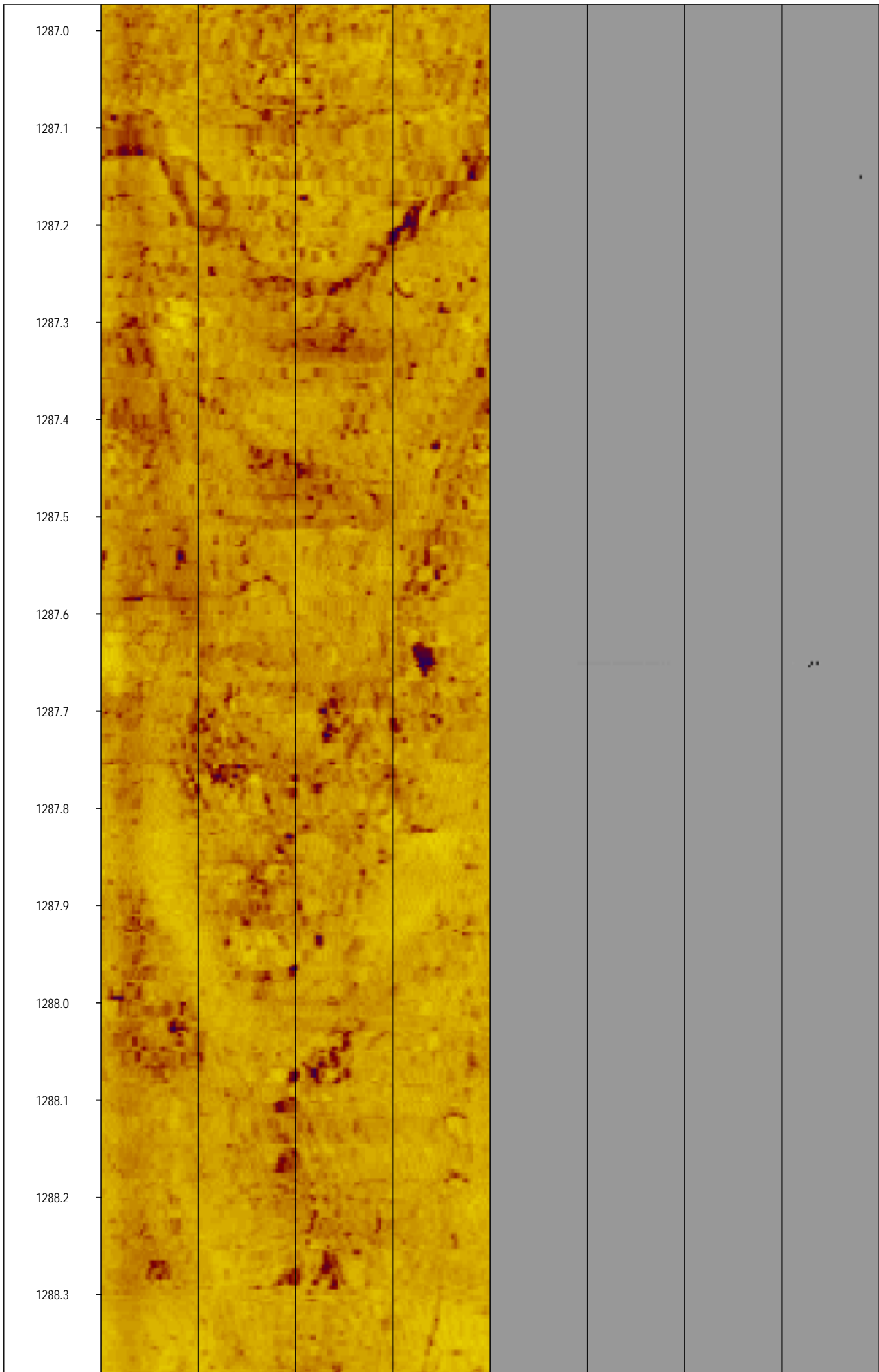


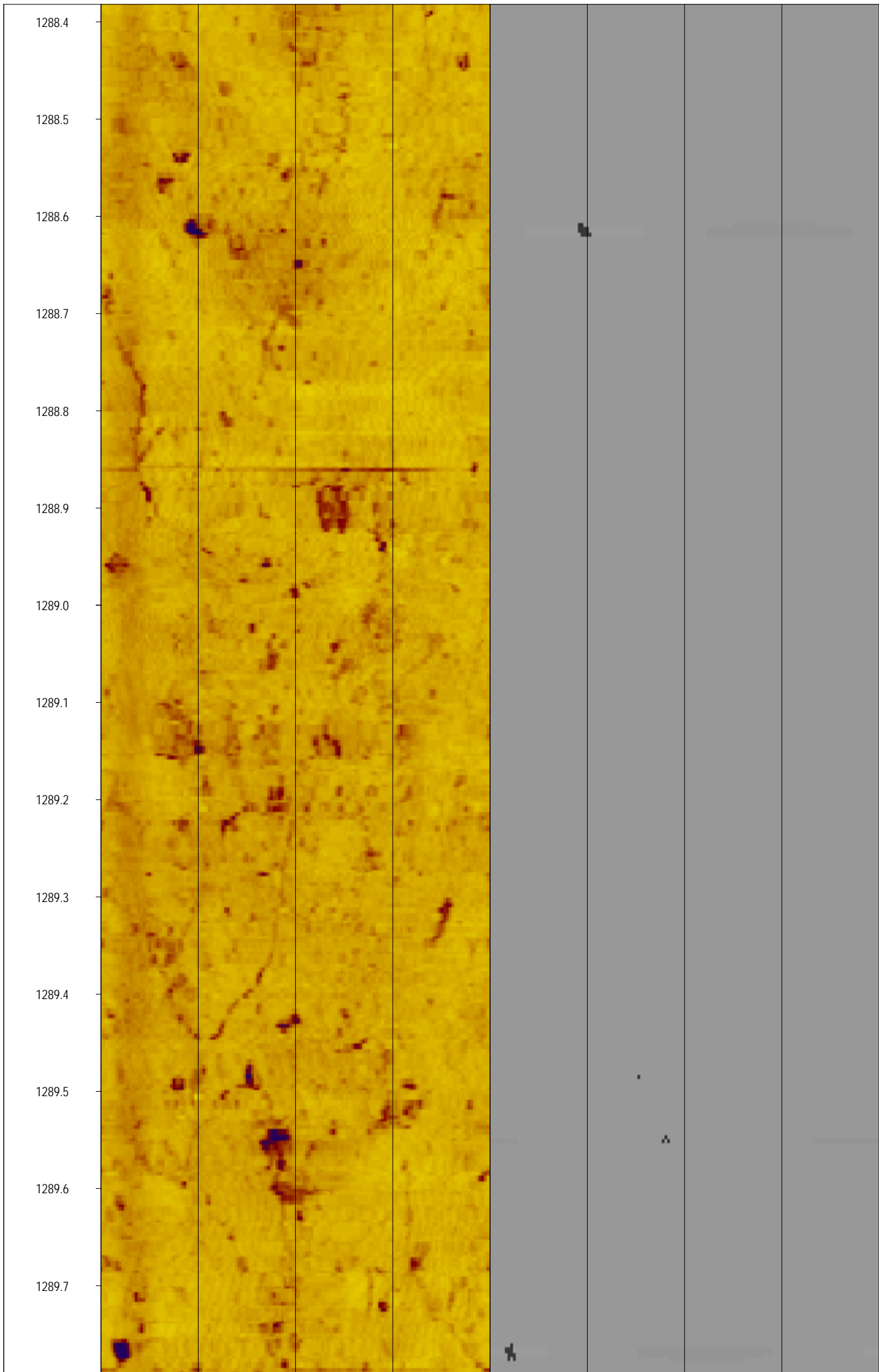


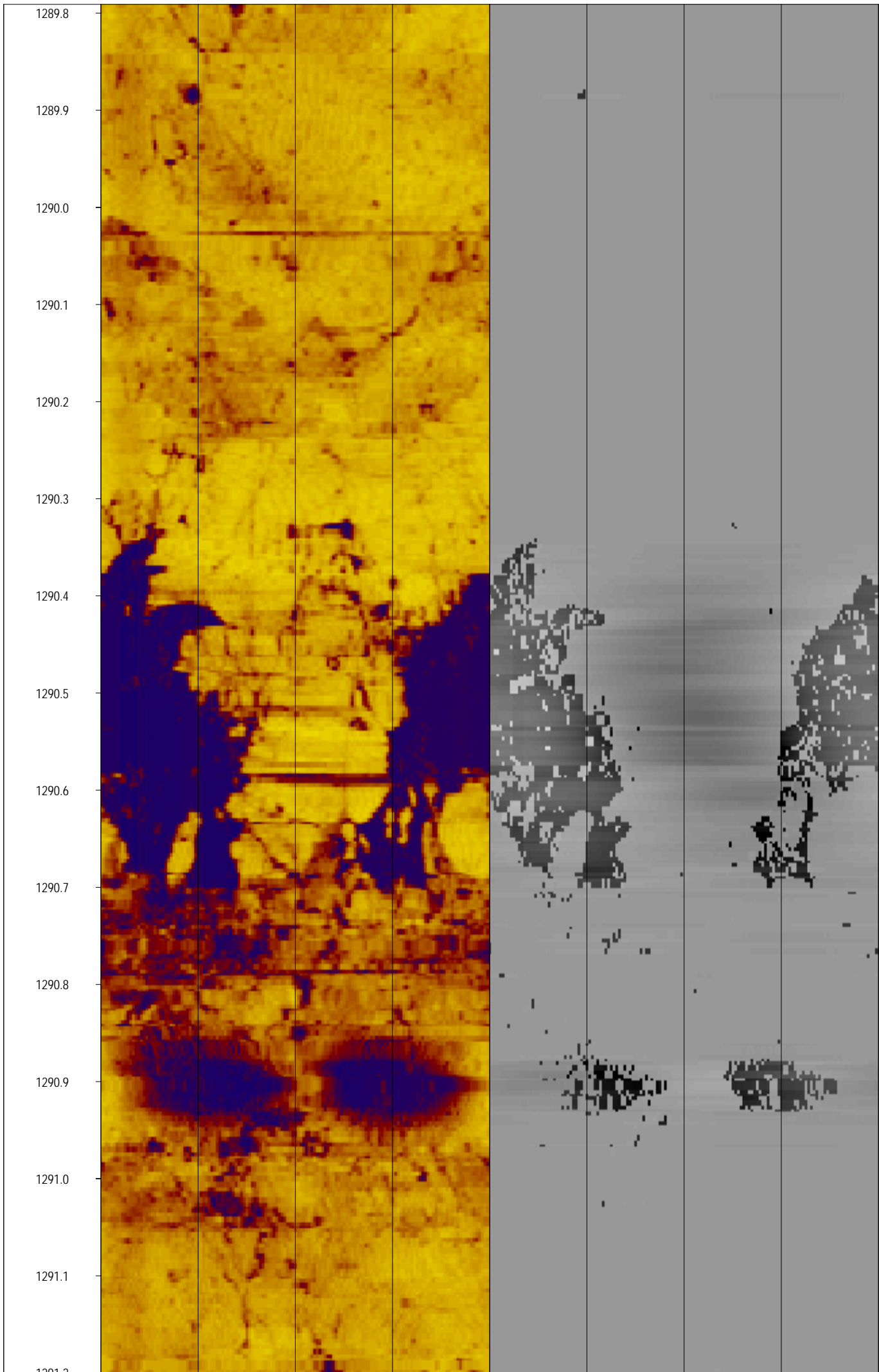


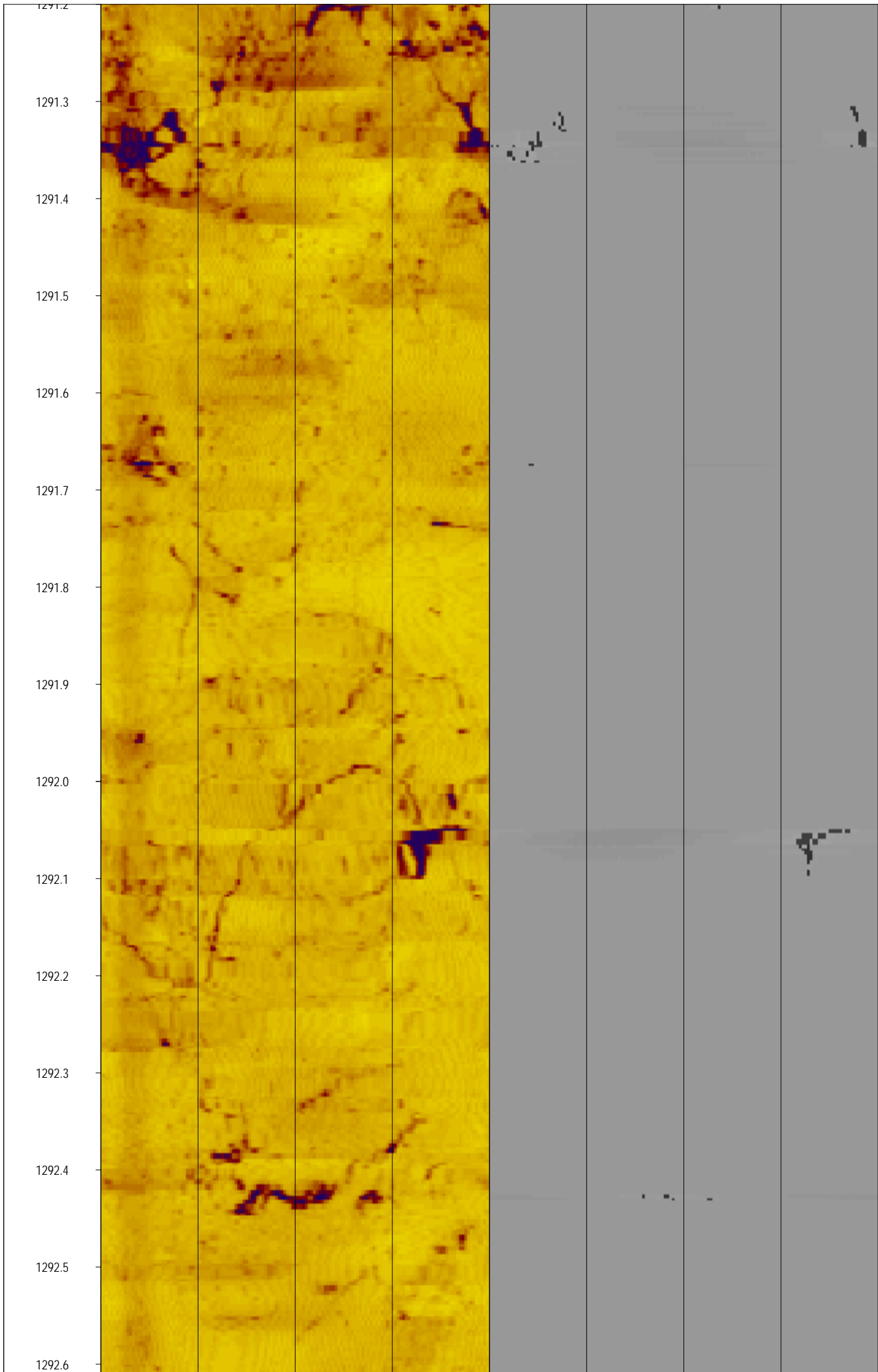


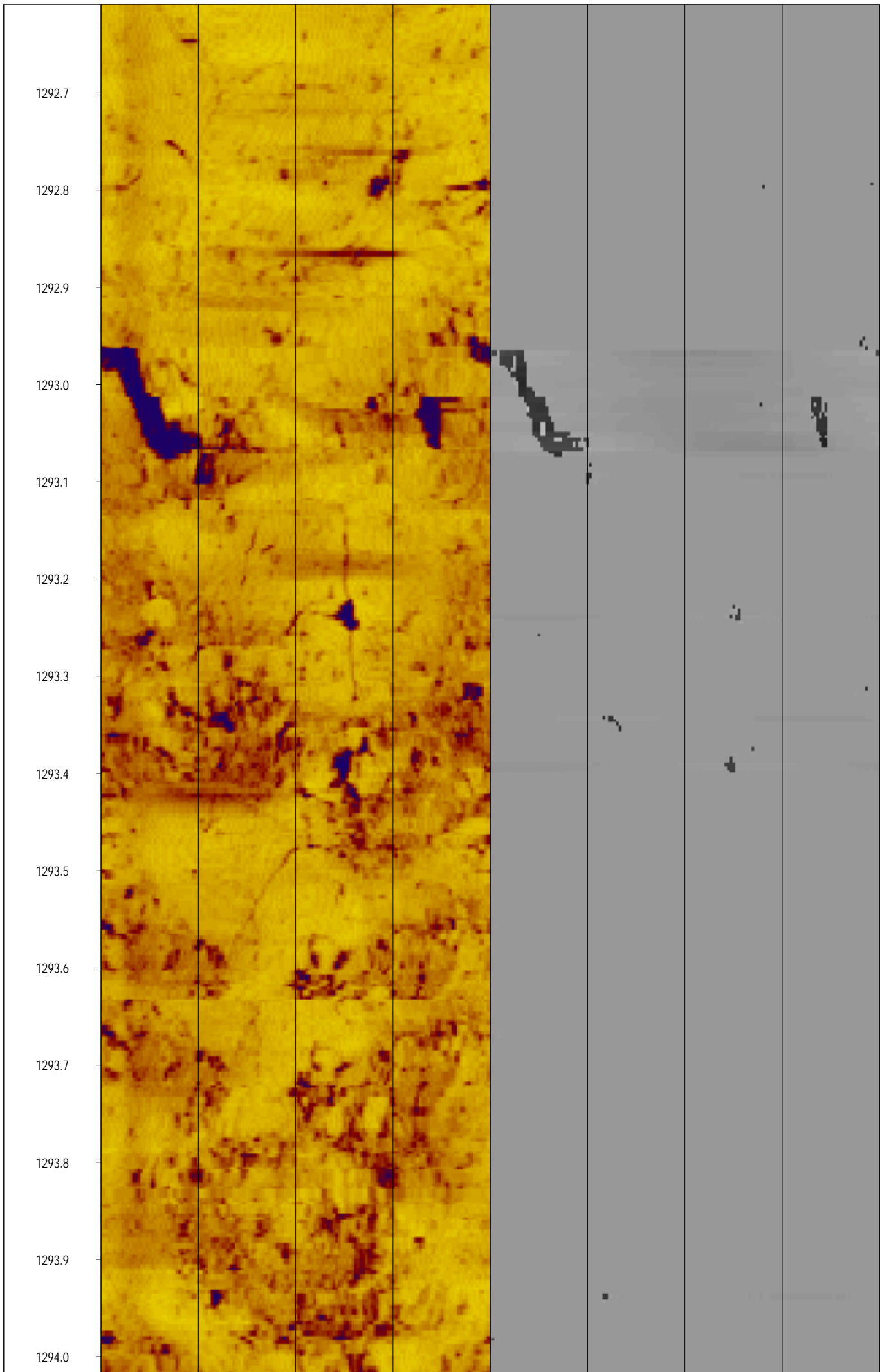


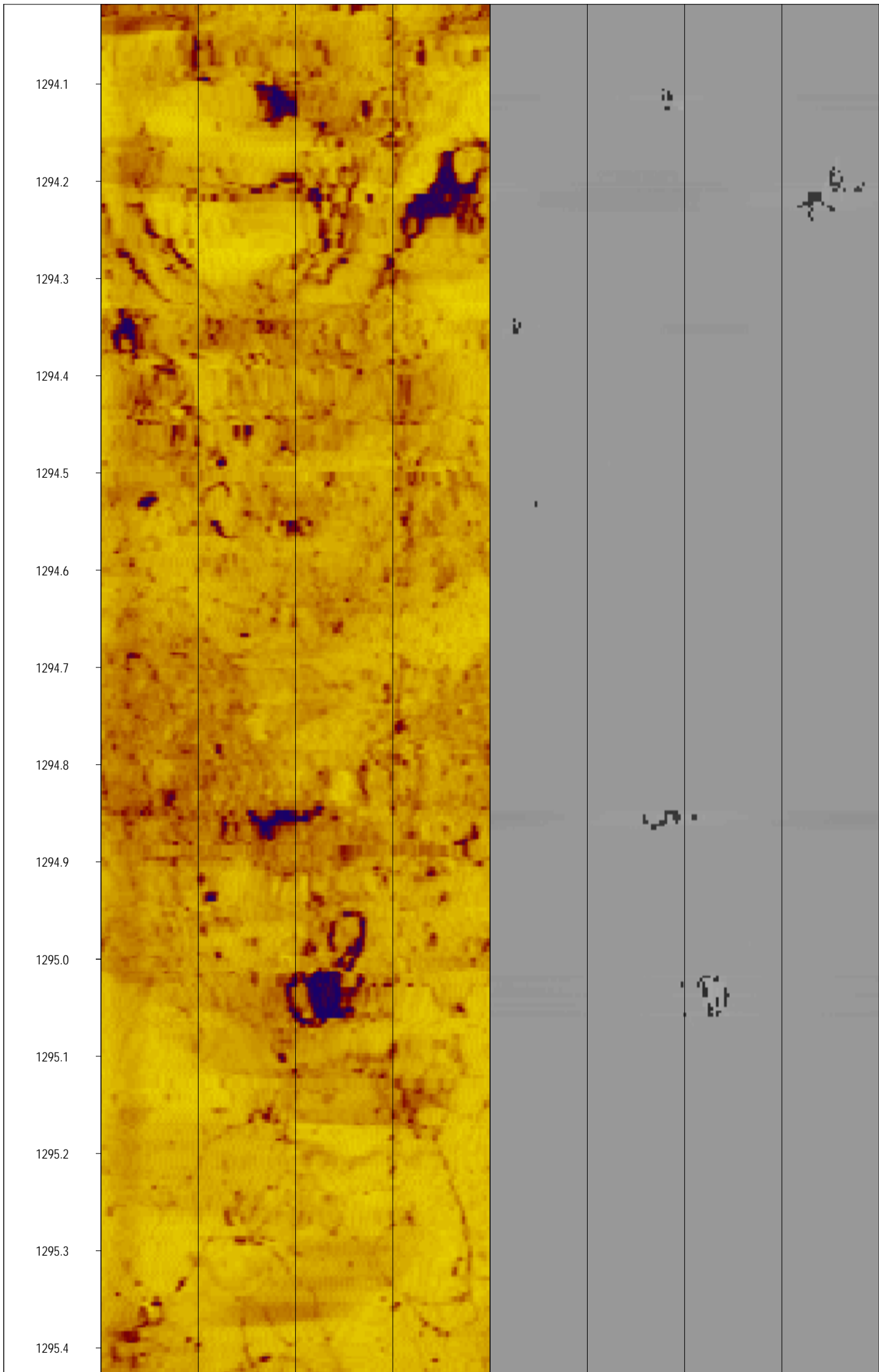


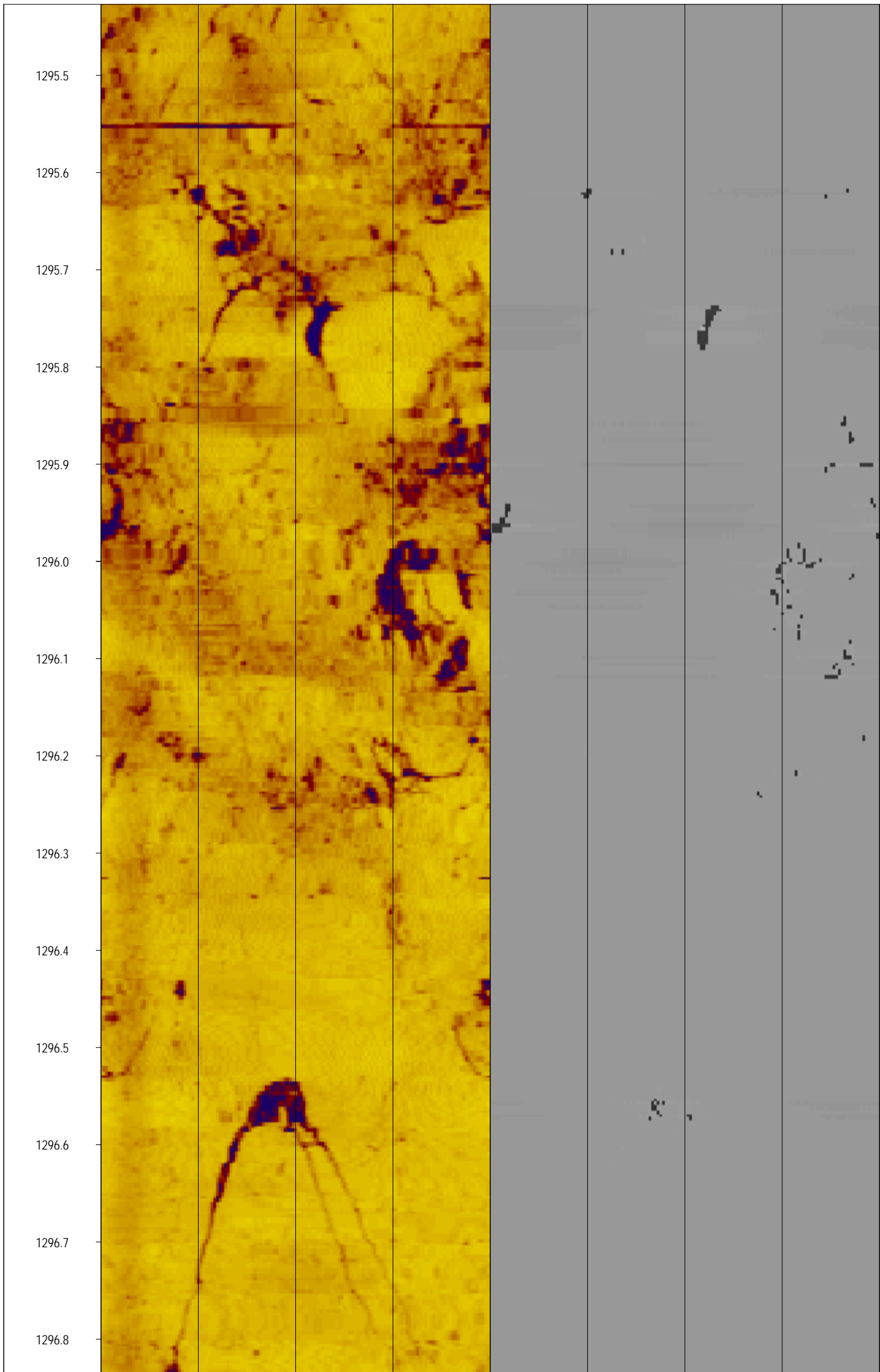


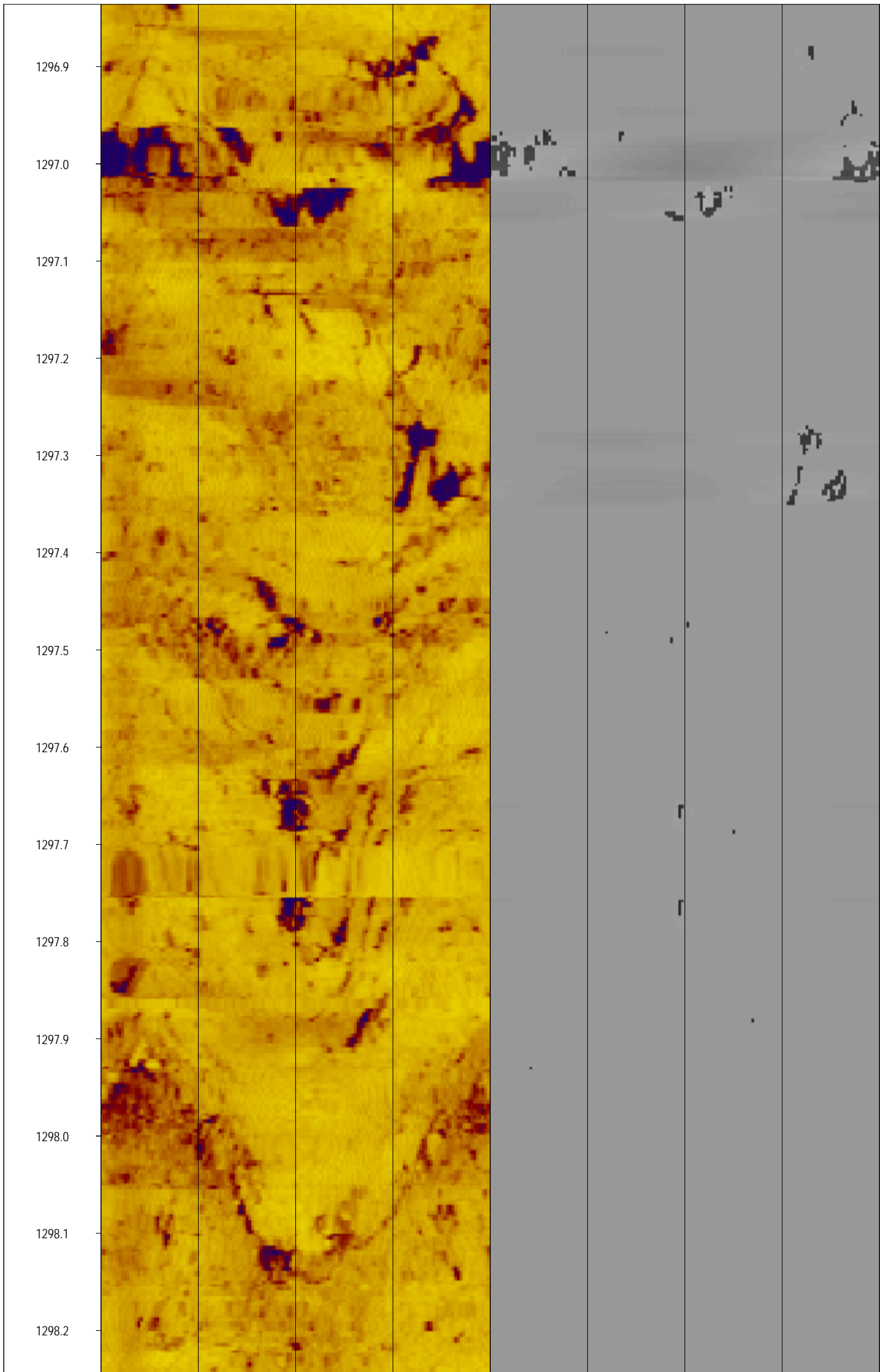


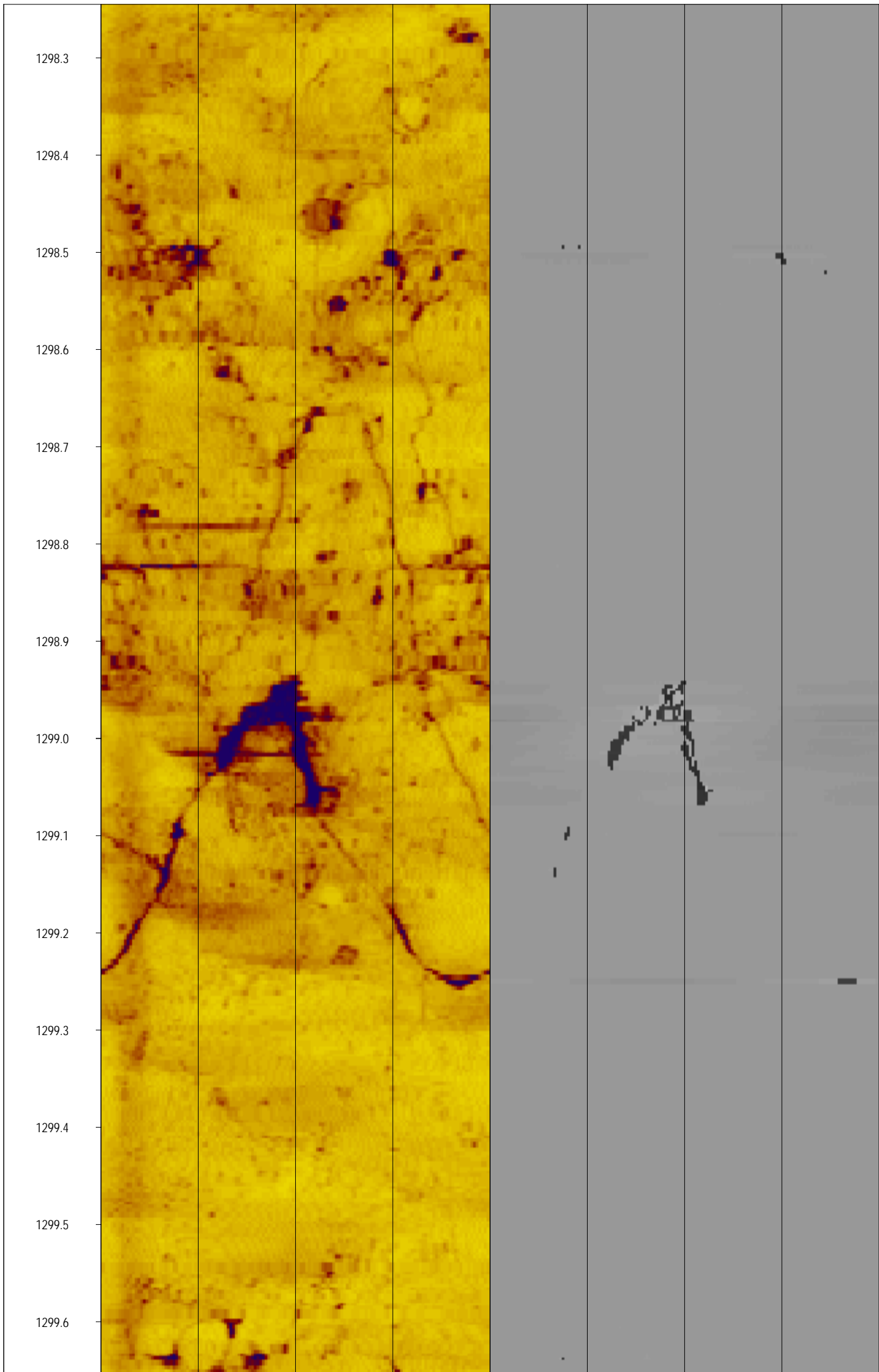


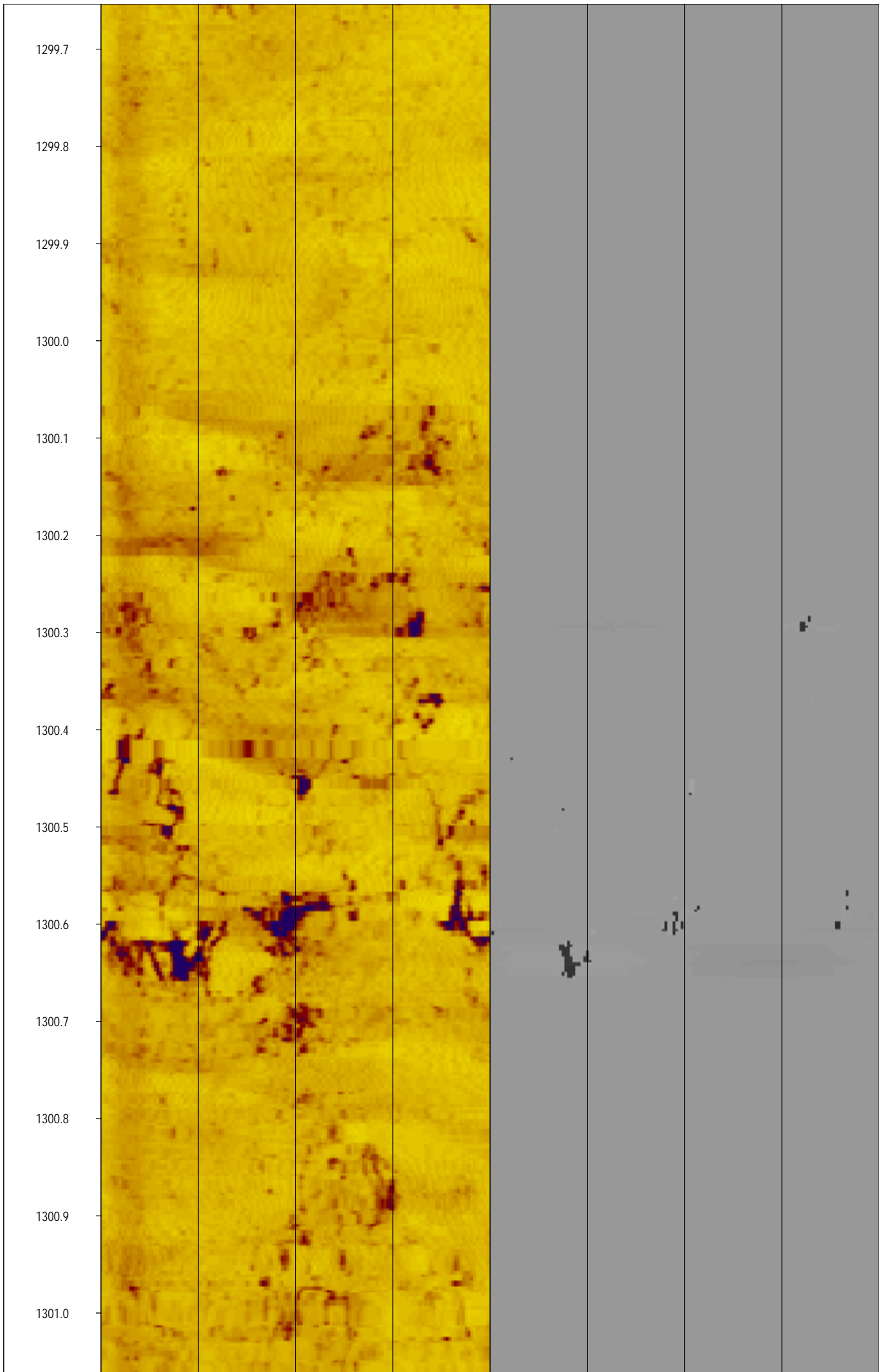


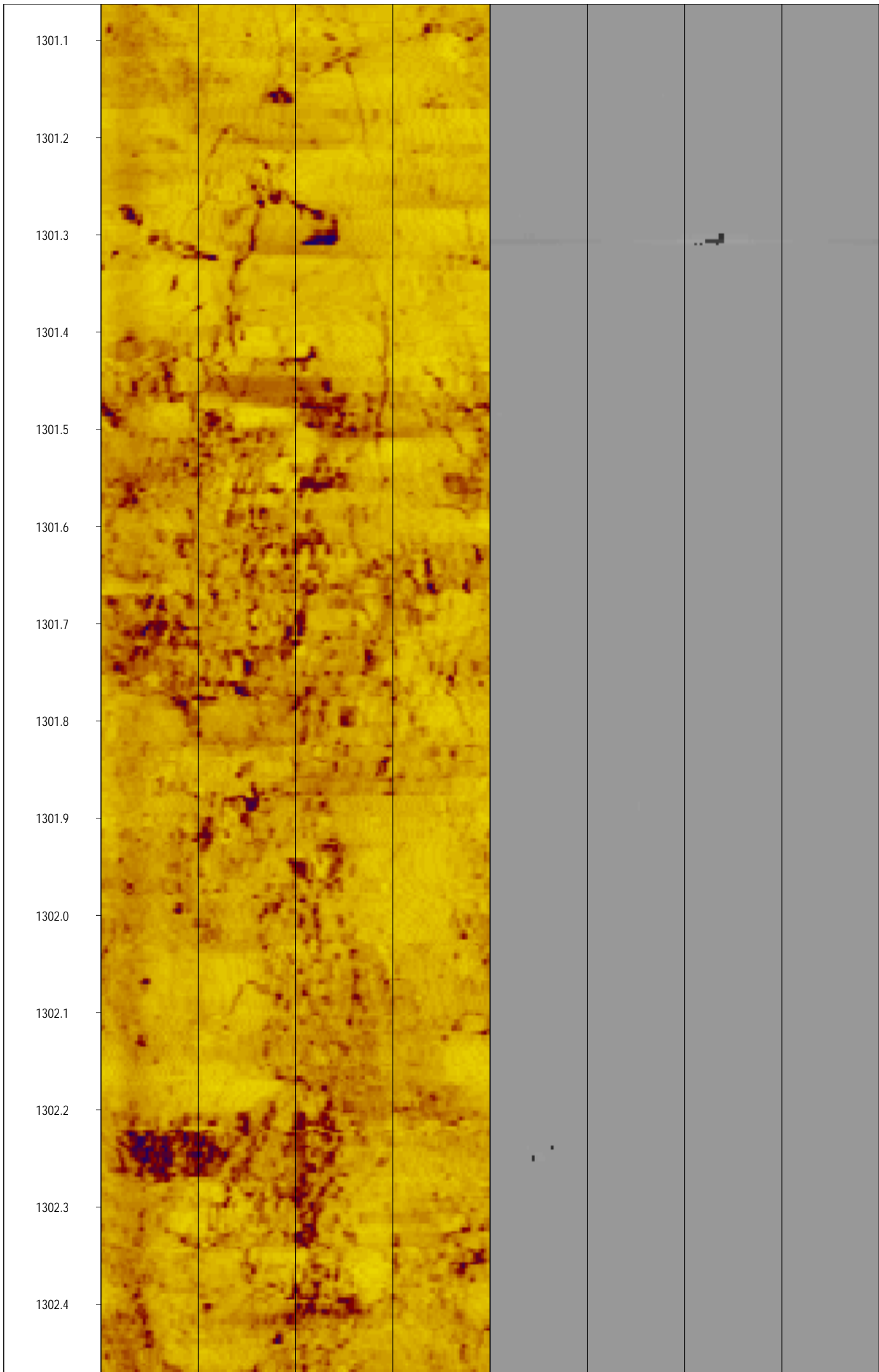


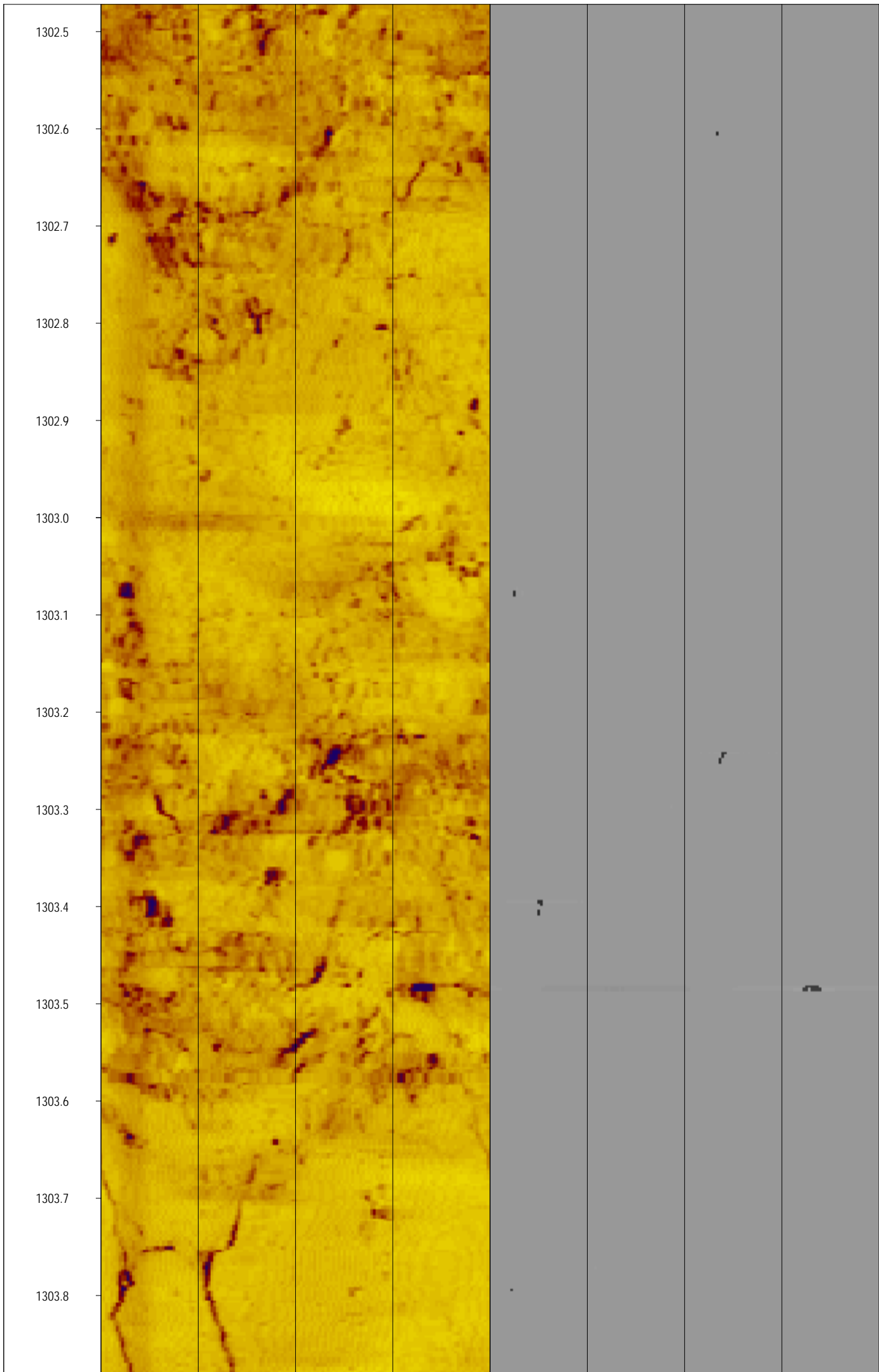


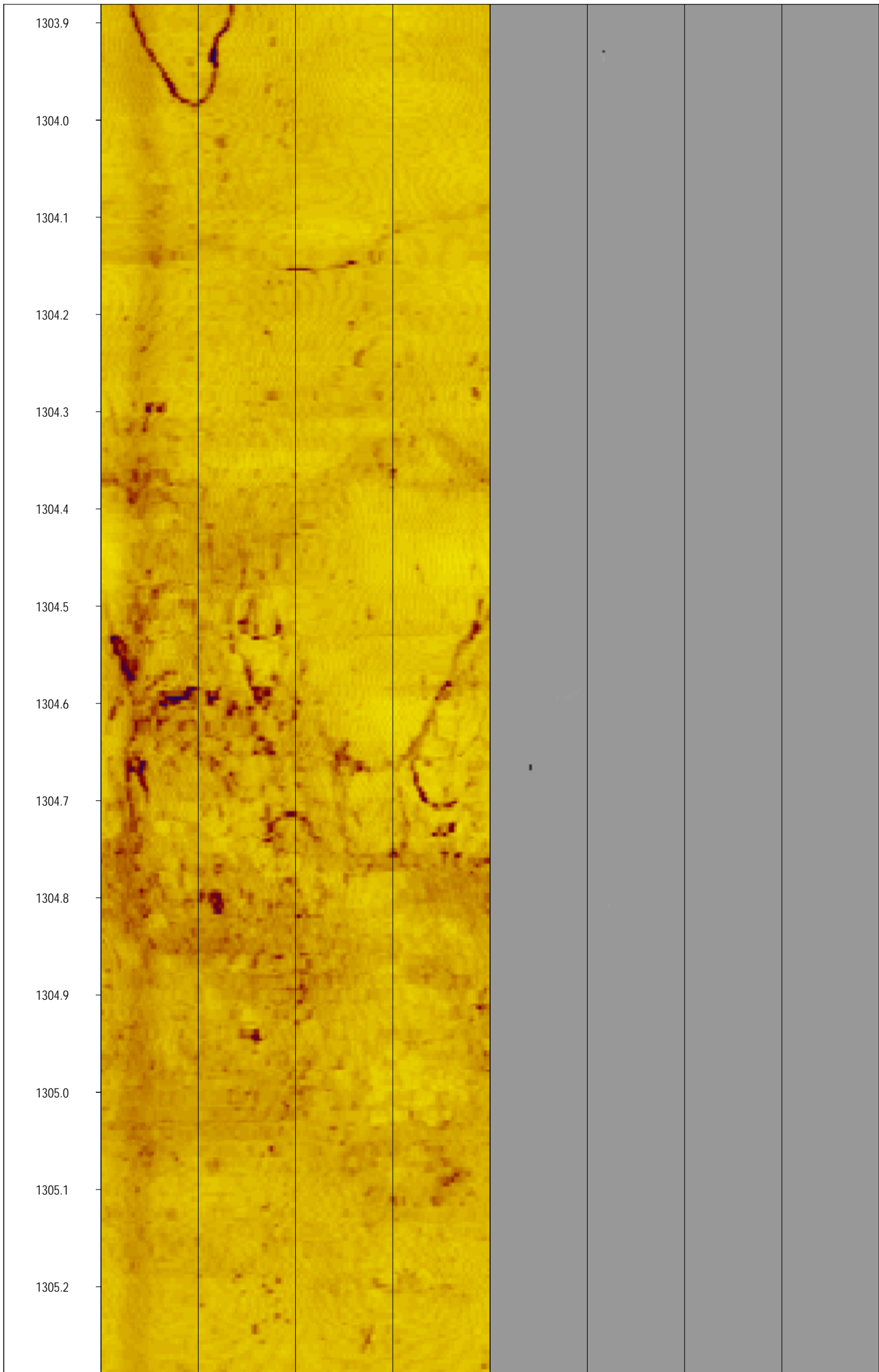


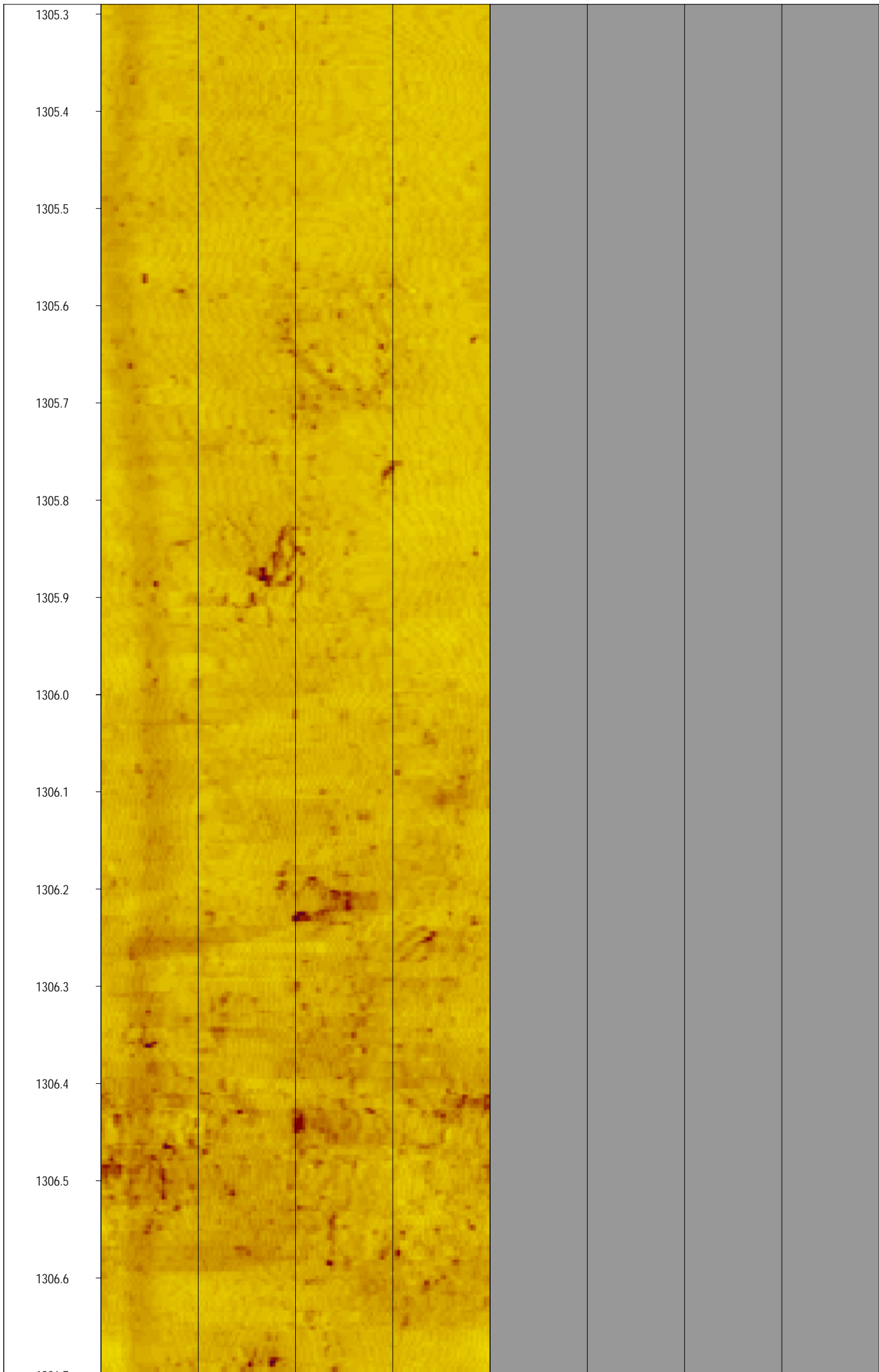


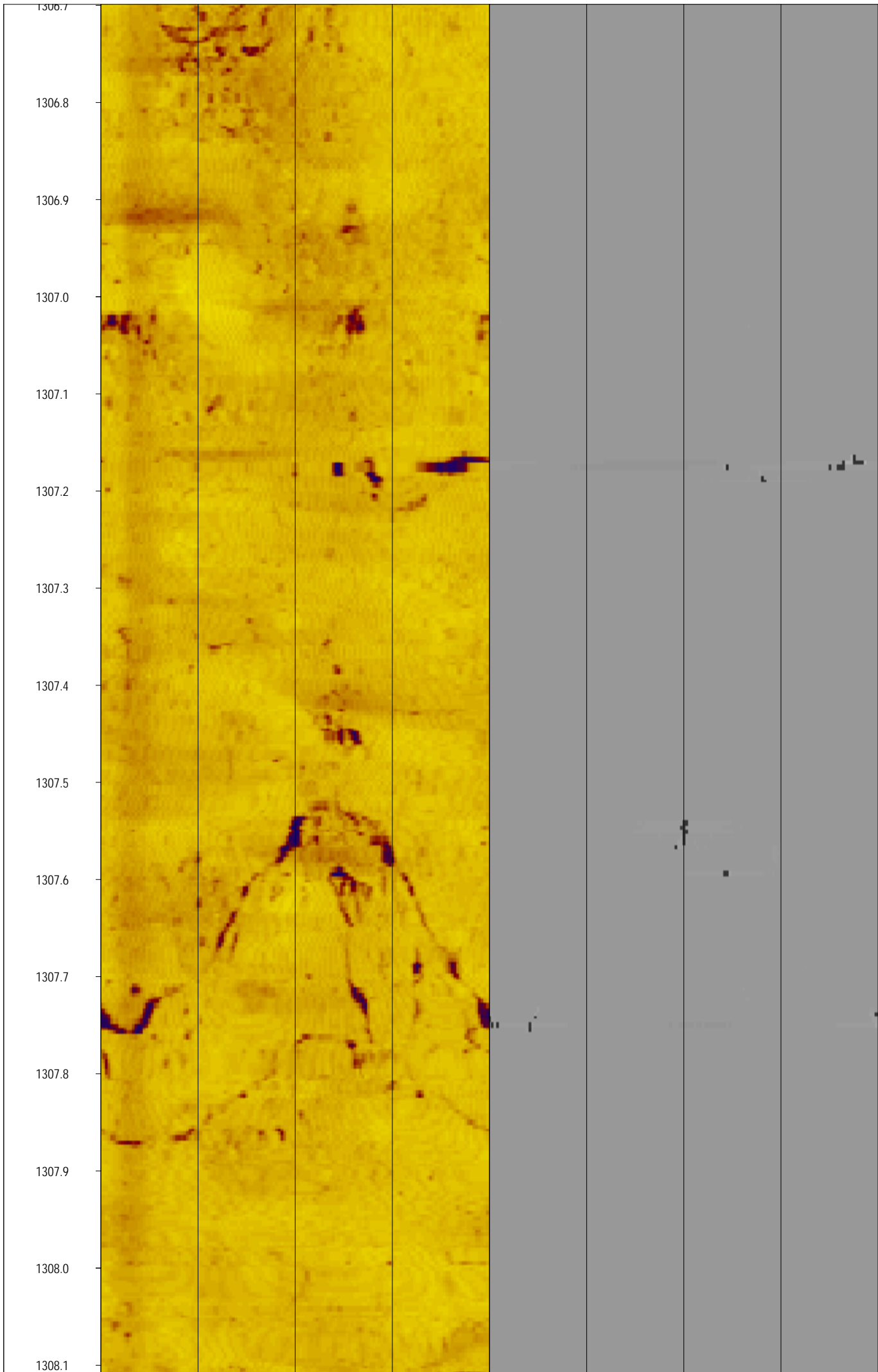


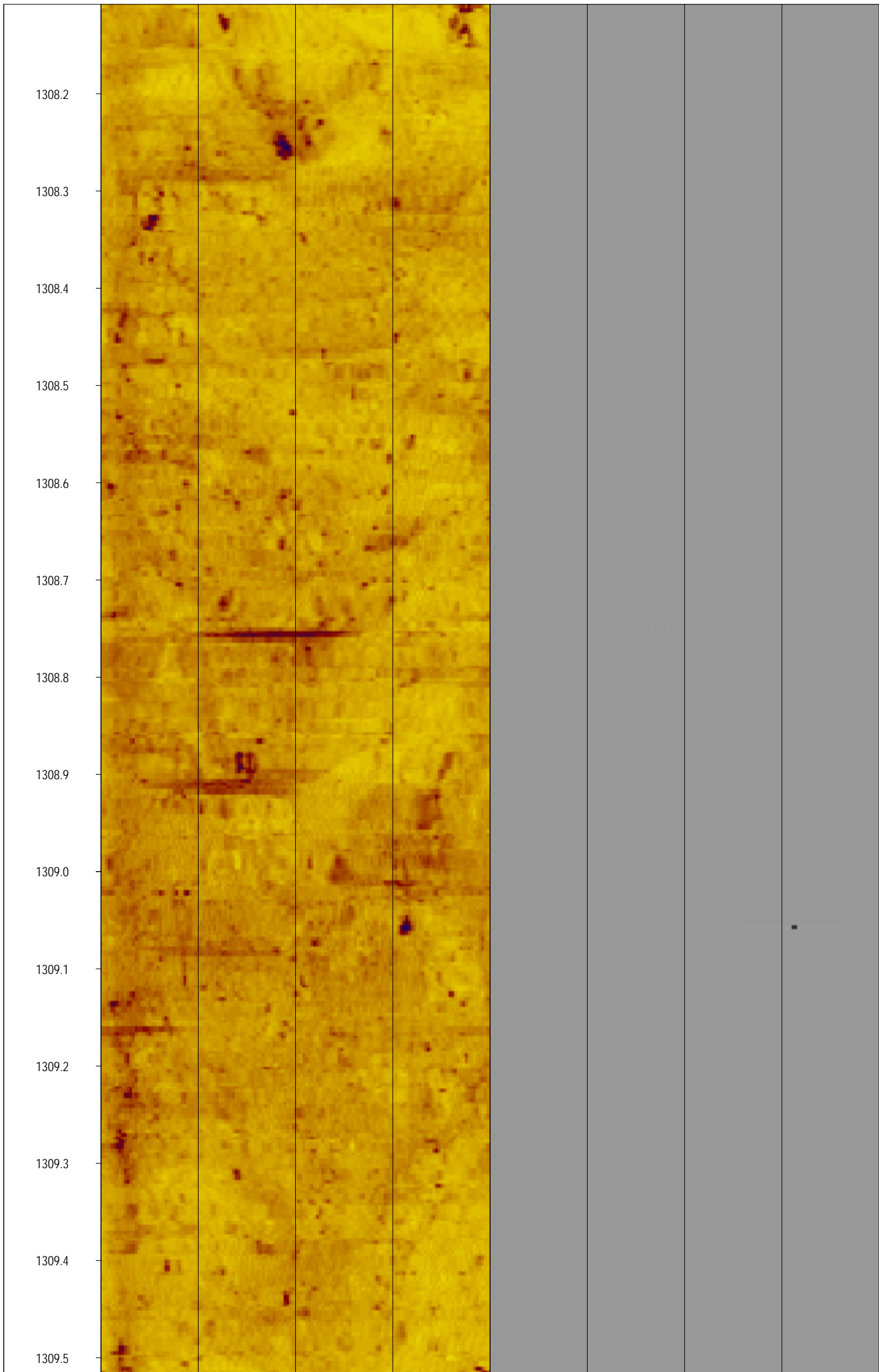


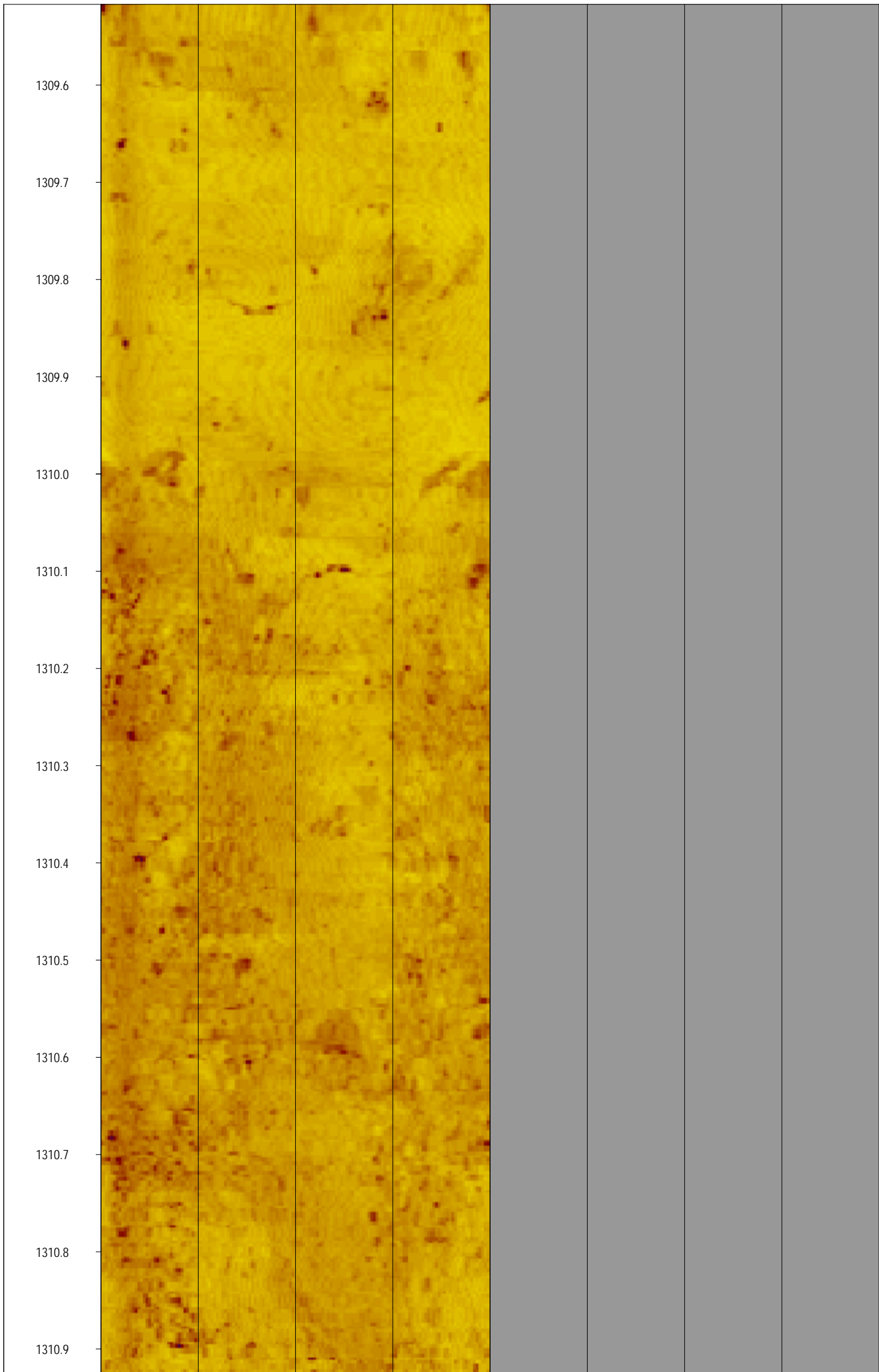


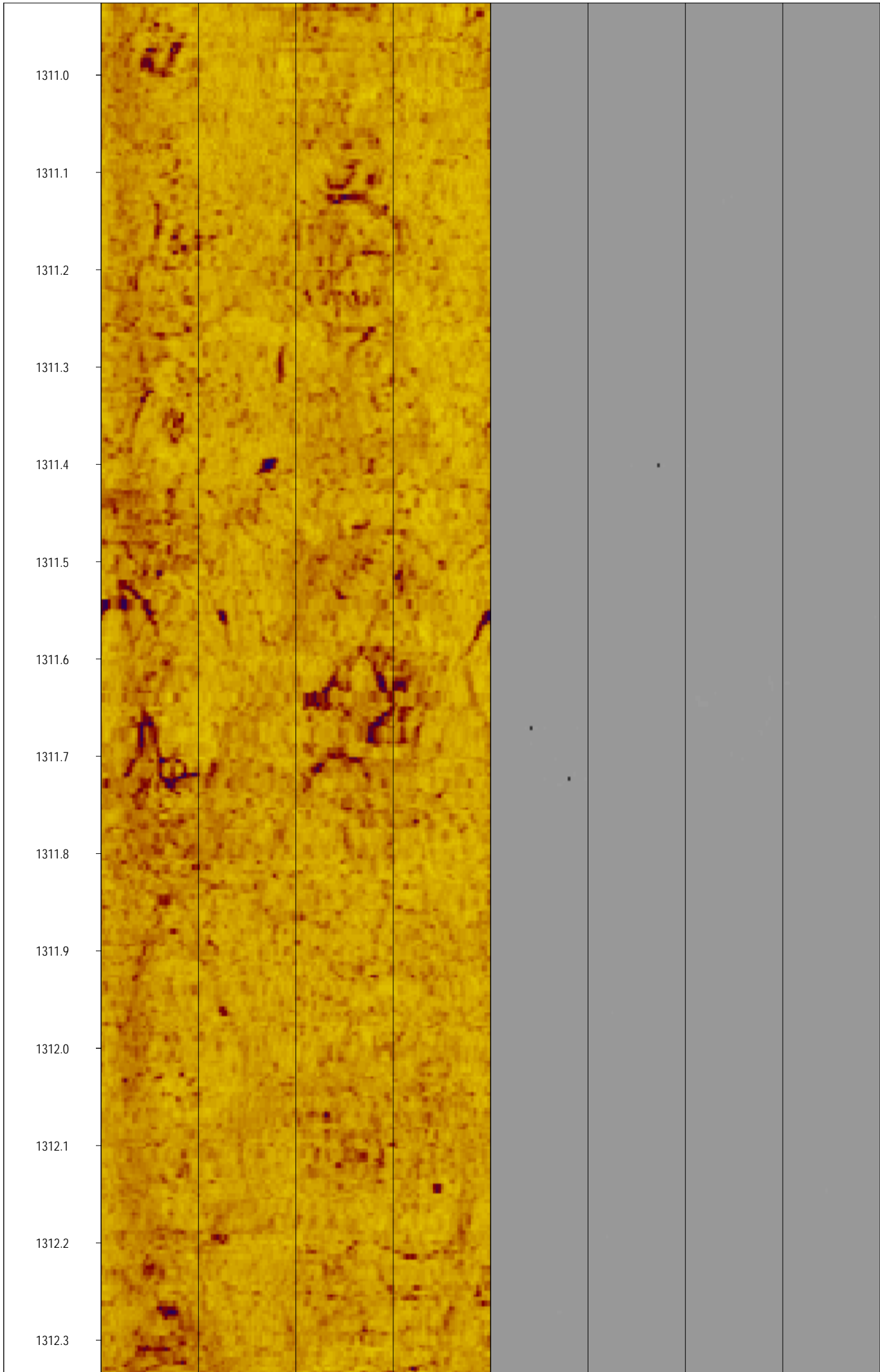


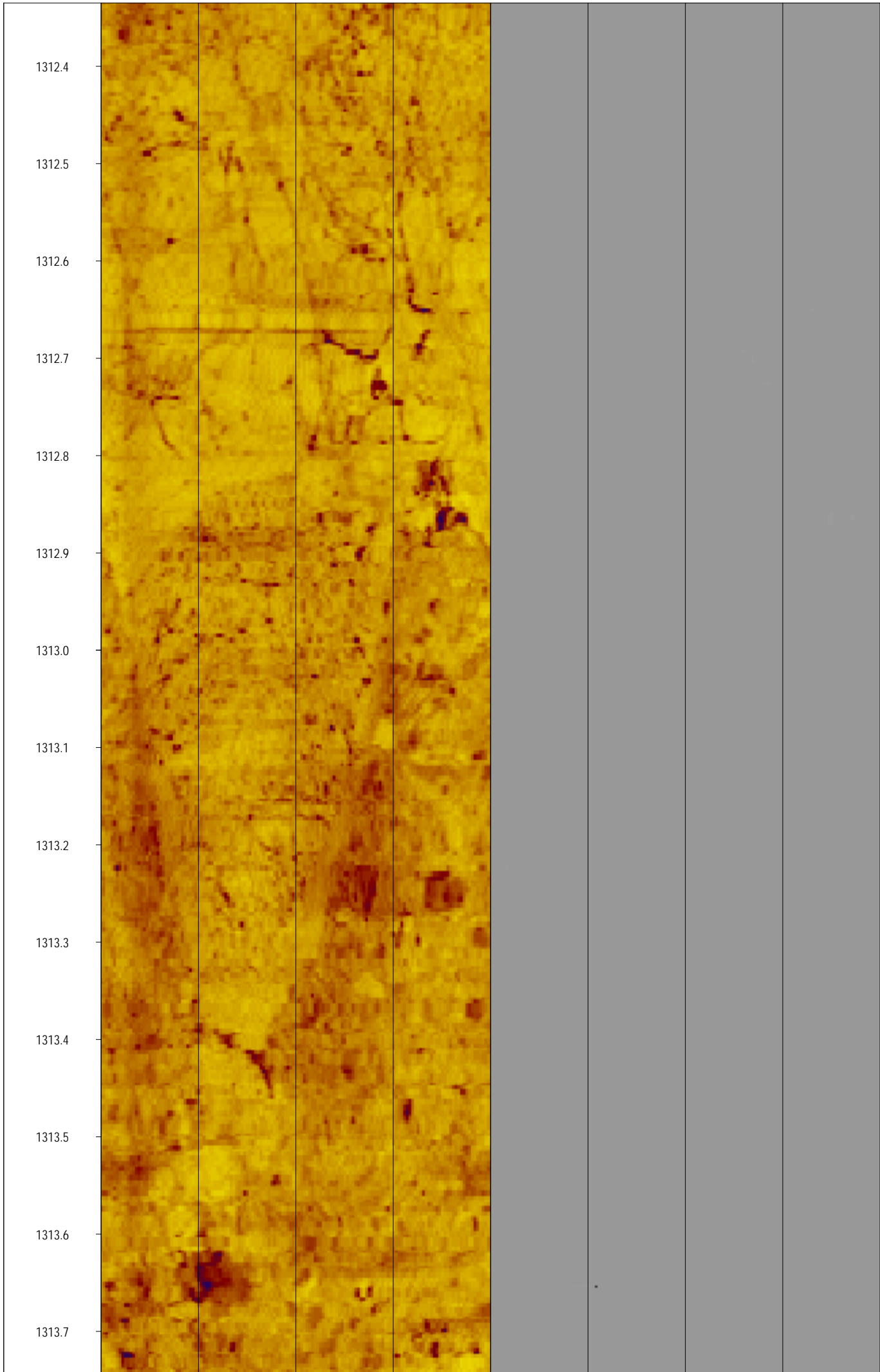












1312.4

1312.5

1312.6

1312.7

1312.8

1312.9

1313.0

1313.1

1313.2

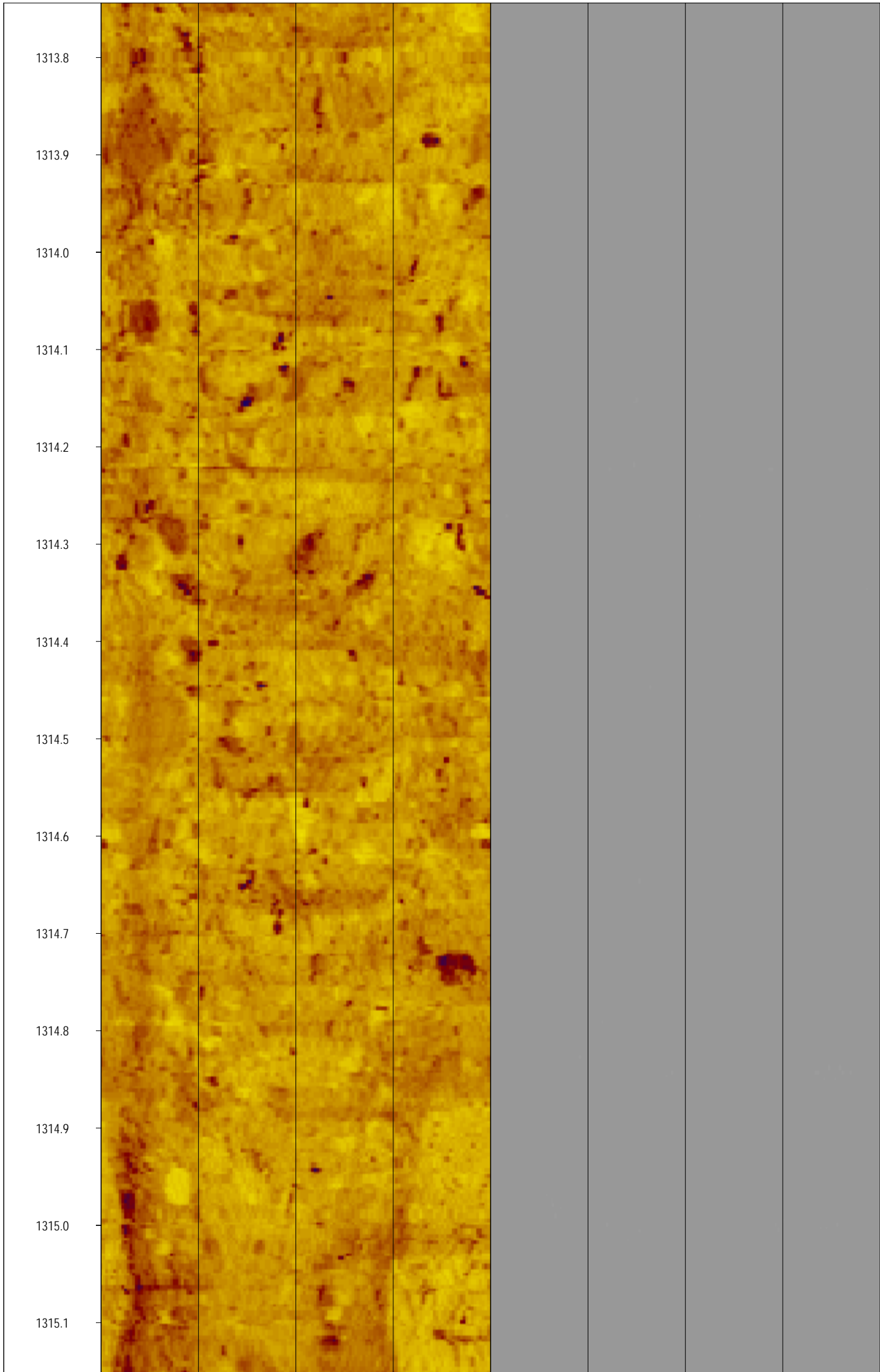
1313.3

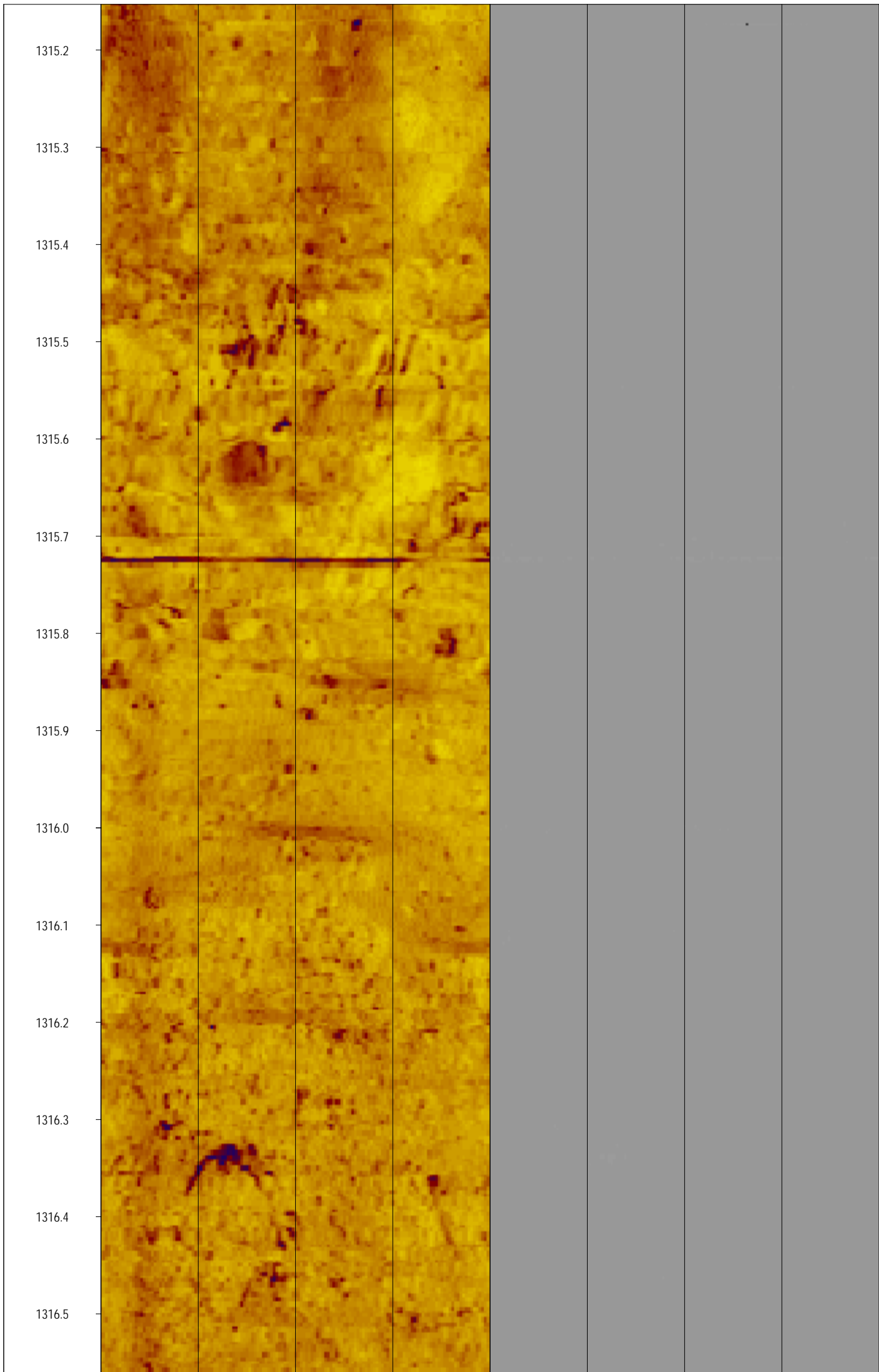
1313.4

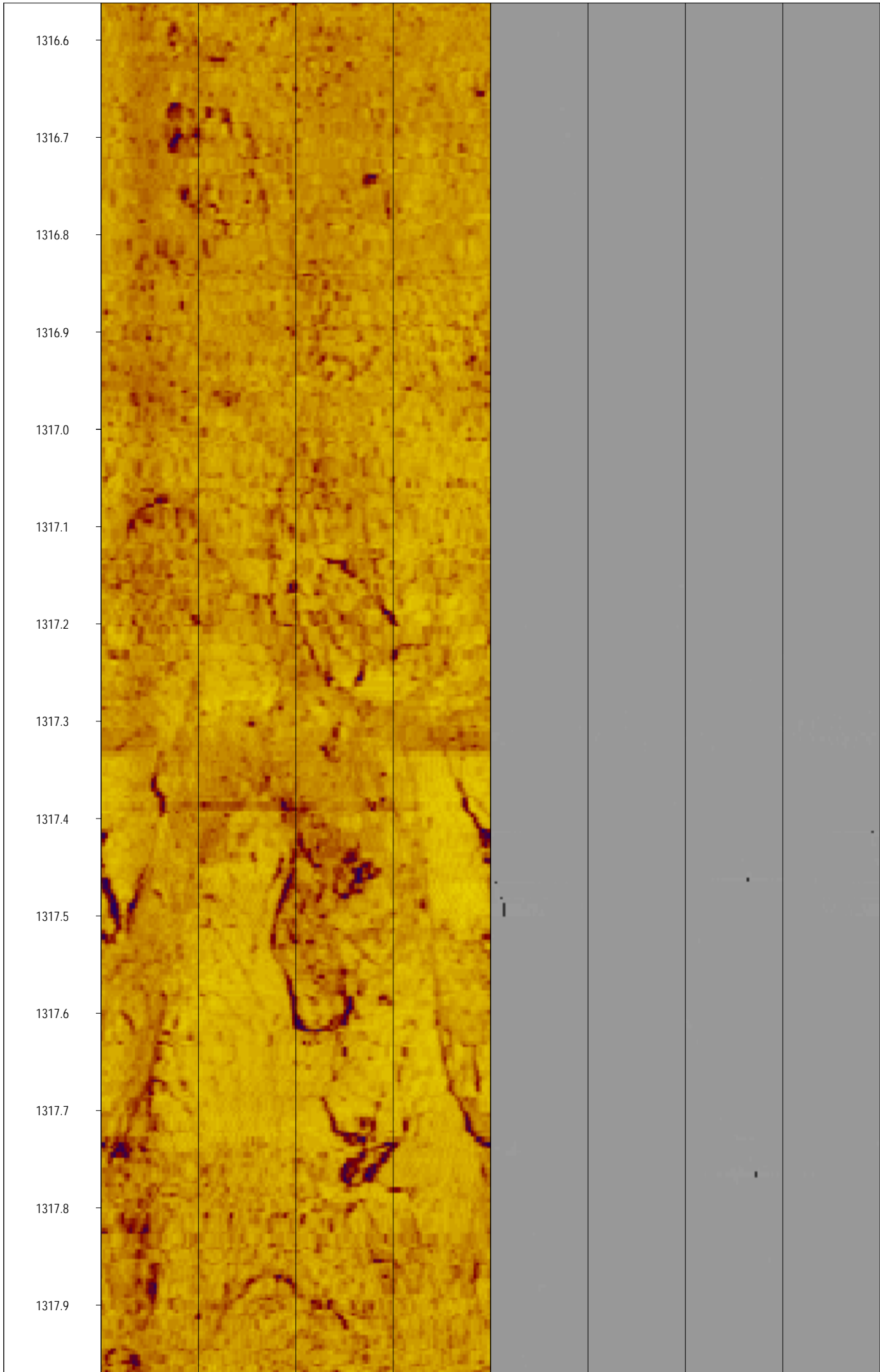
1313.5

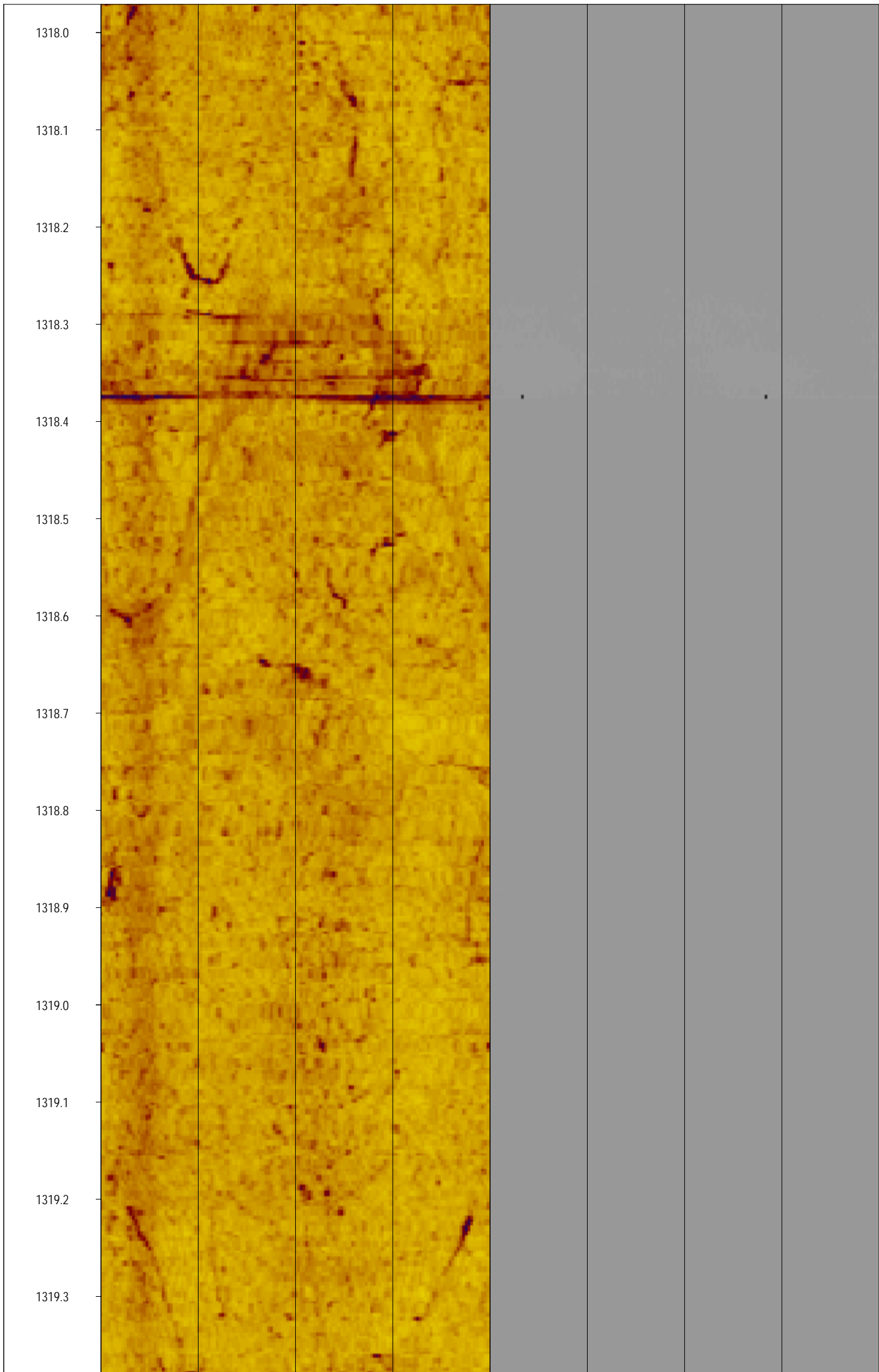
1313.6

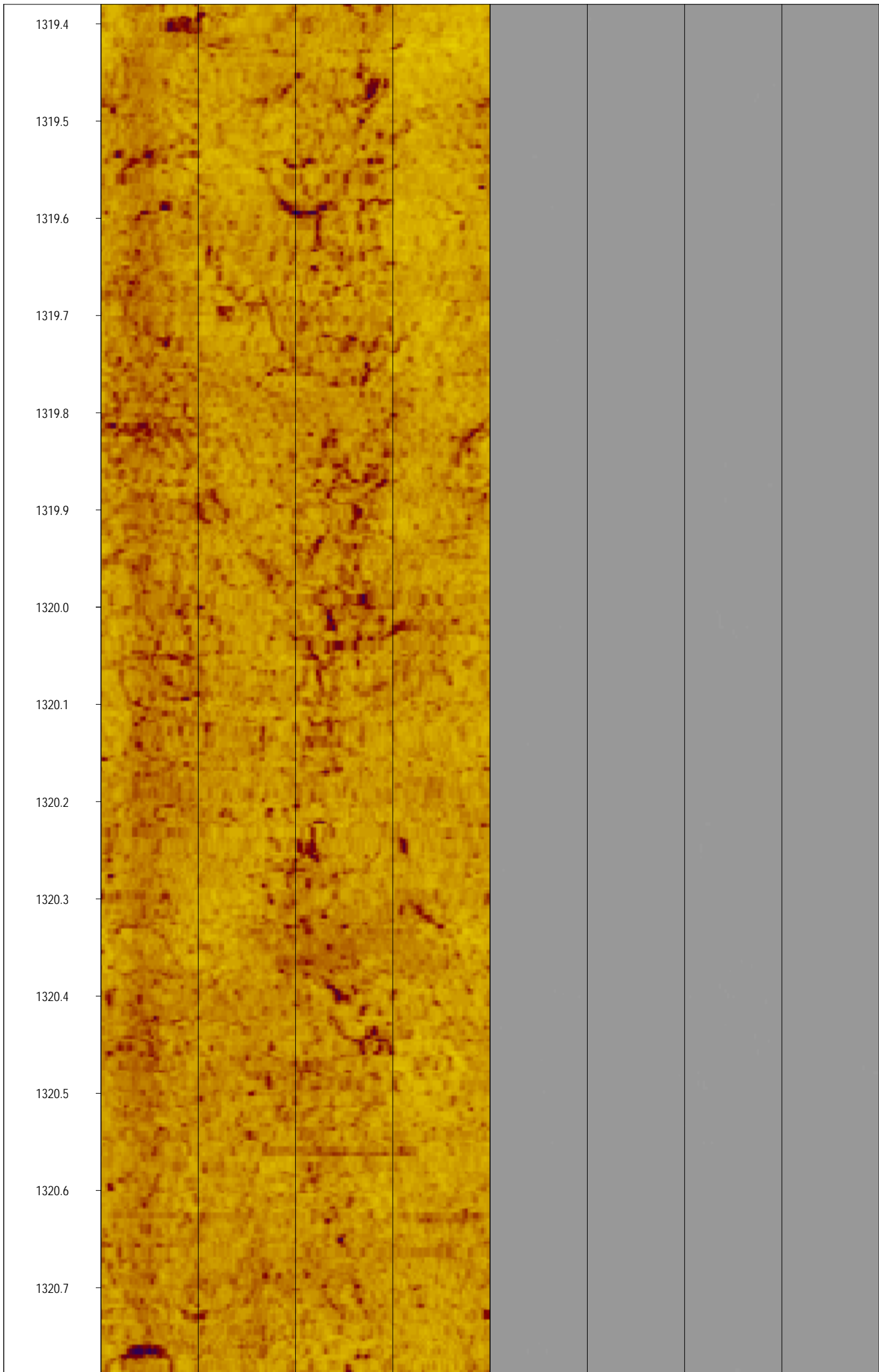
1313.7

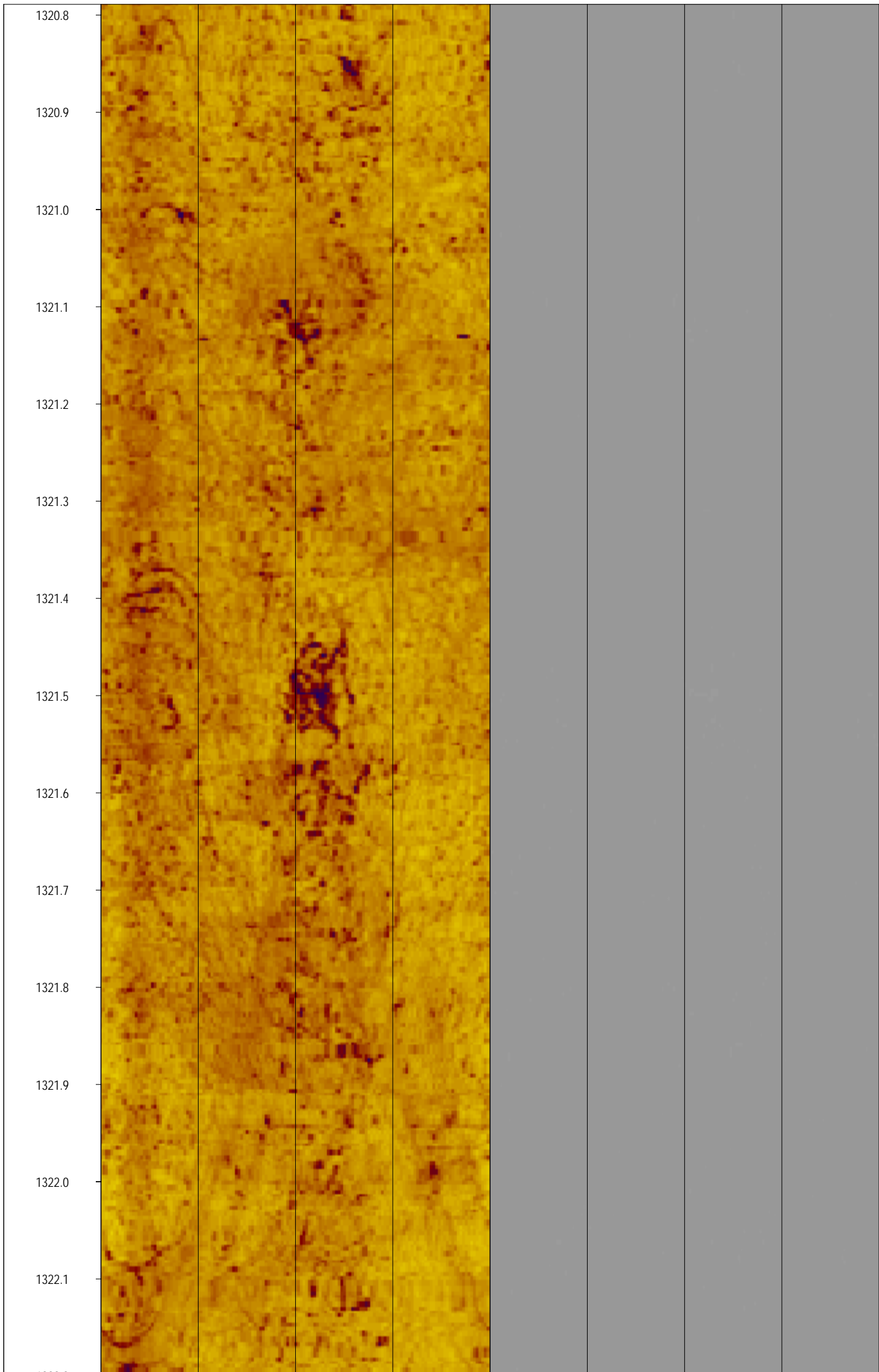


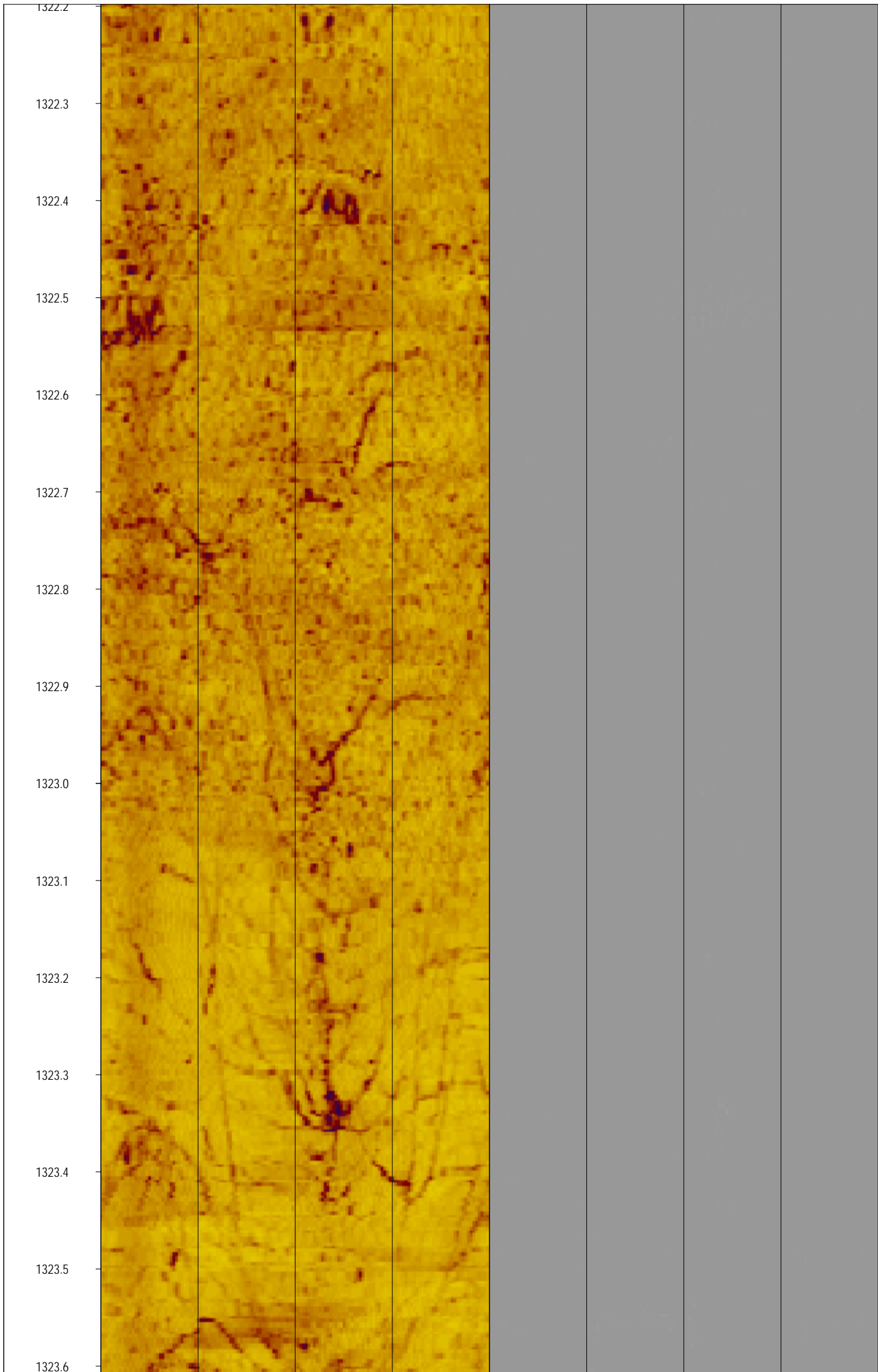


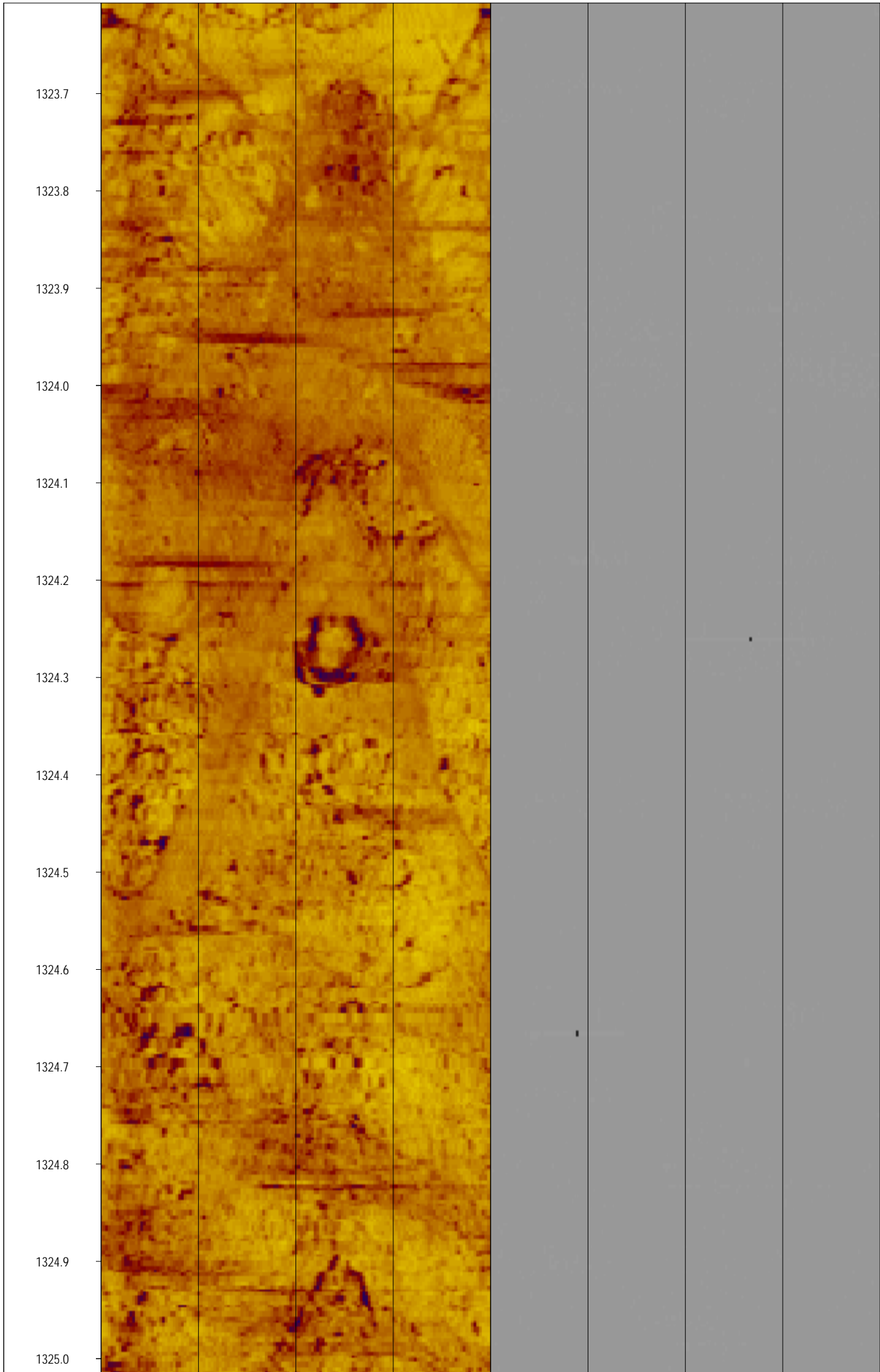


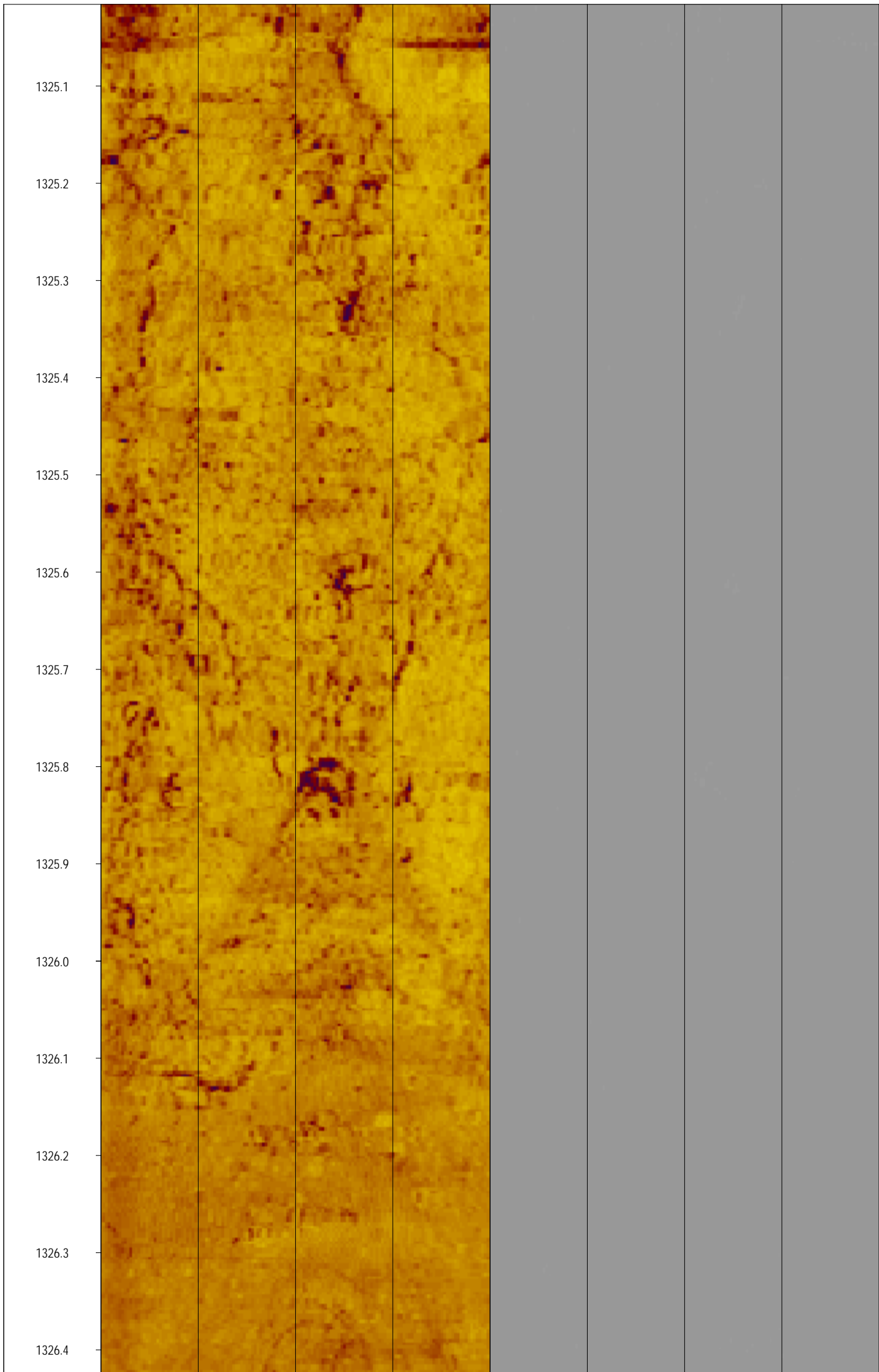


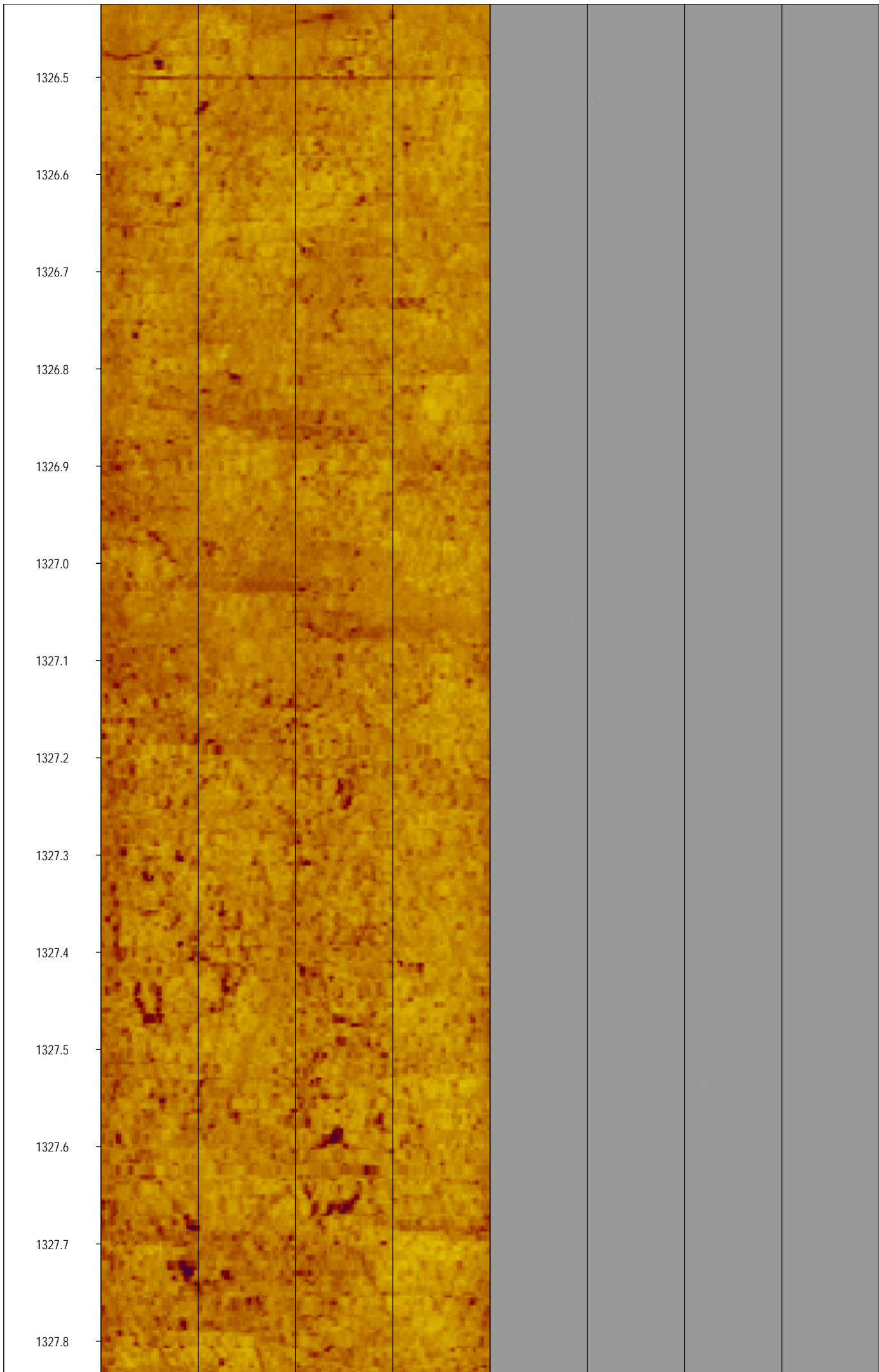


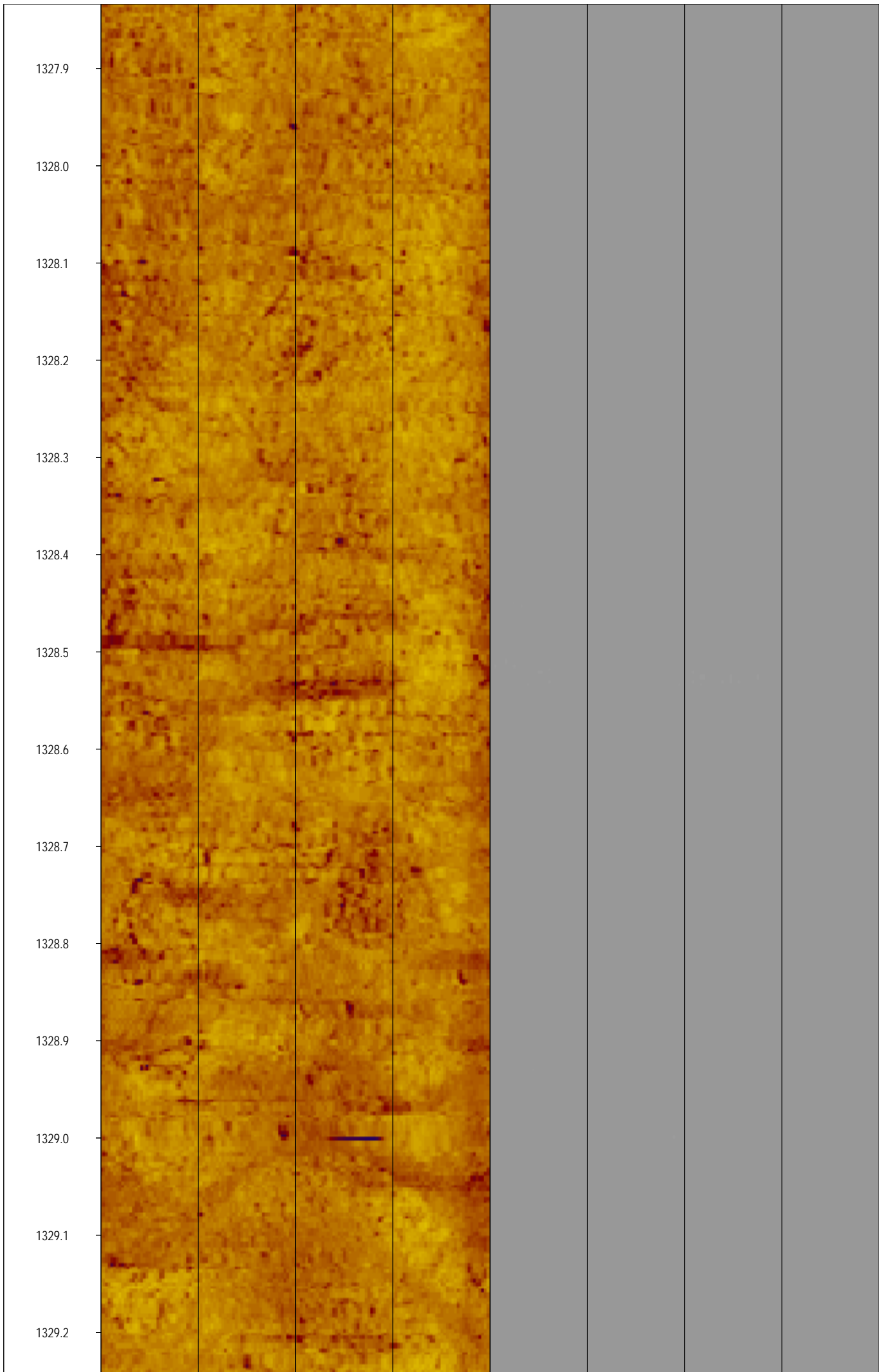


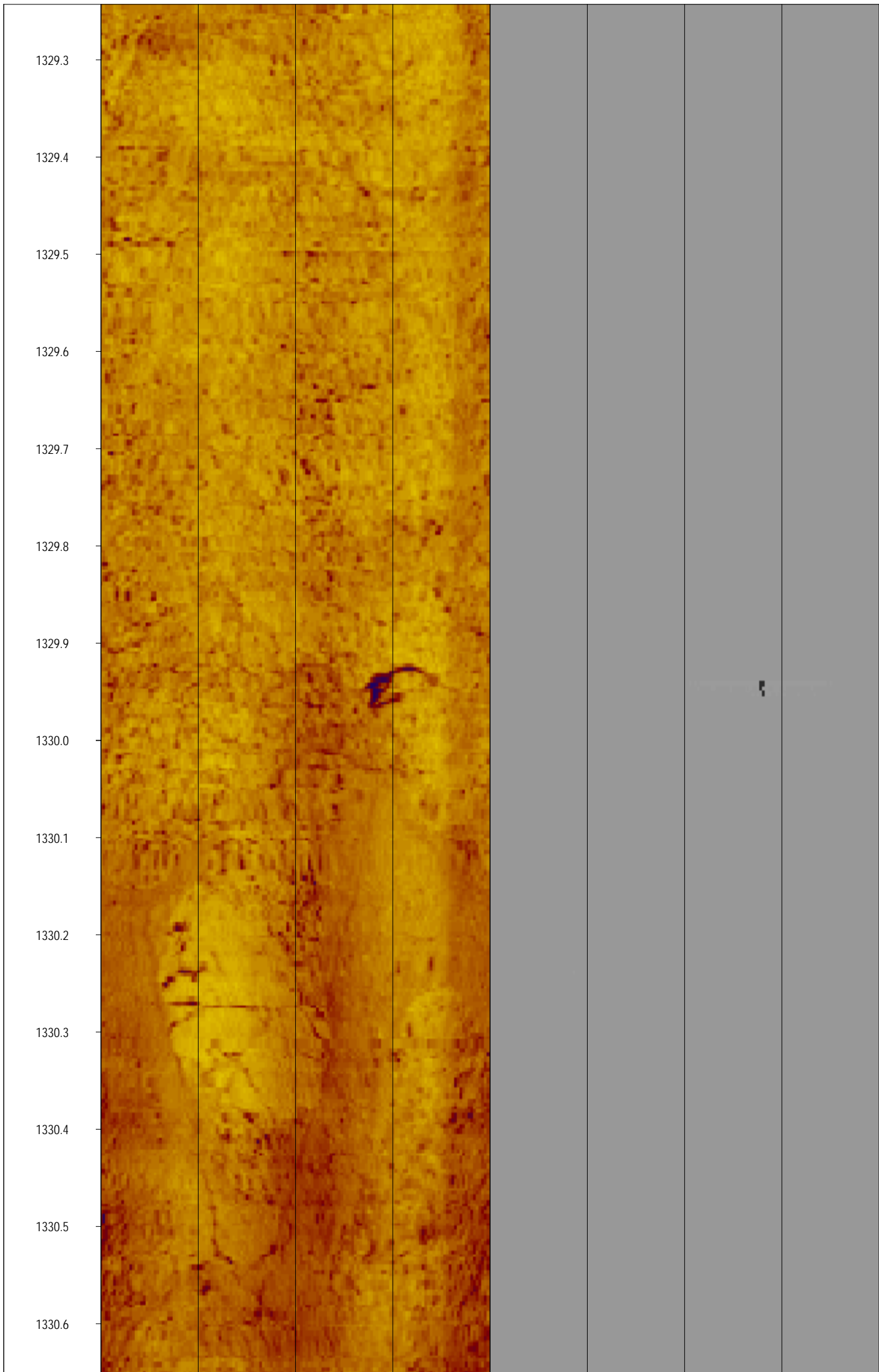












1329.3

1329.4

1329.5

1329.6

1329.7

1329.8

1329.9

1330.0

1330.1

1330.2

1330.3

1330.4

1330.5

1330.6

1330.7

1330.8

1330.9

1331.0

1331.1

1331.2

1331.3

1331.4

1331.5

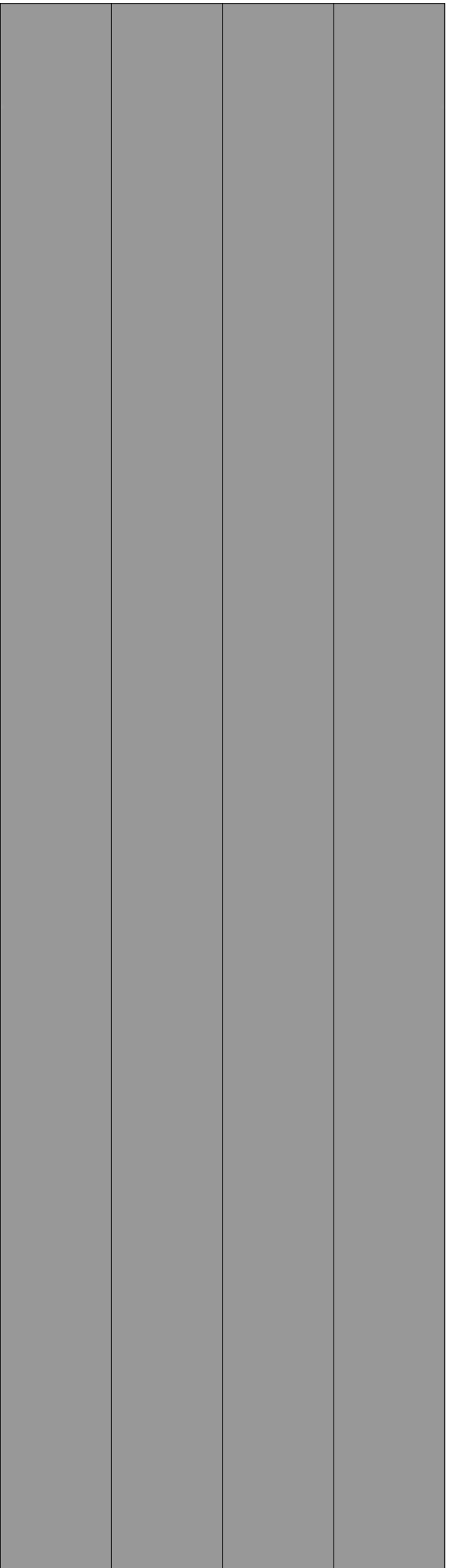
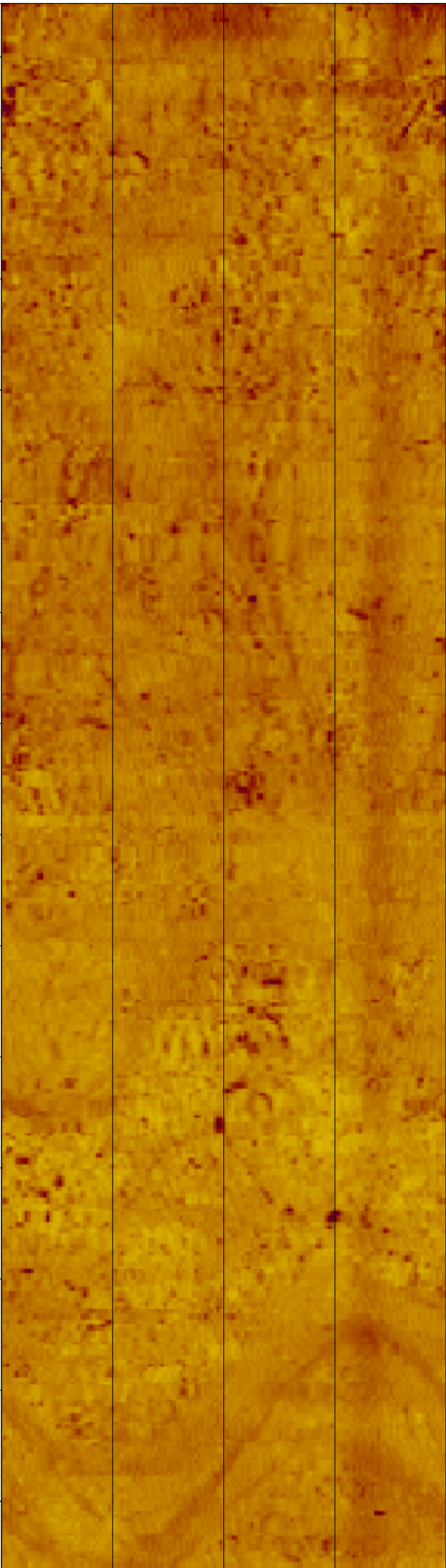
1331.6

1331.7

1331.8

1331.9

1332.0



1332.1
1332.2
1332.3
1332.4
1332.5
1332.6
1332.7
1332.8
1332.9
1333.0
1333.1
1333.2
1333.3
1333.4

